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audio-visuals

books

booklets

instructional materials

newsletters

pamphlets

periodicals/serials/journals

special reports

directory
of
GREAT LAKES
education material



International Joint Commission
United States and Canada

Doc 200
1992

Preface

DIRECTORY OF GREAT LAKES EDUCATION MATERIAL

INTERNATIONAL JOINT COMMISSION
GREAT LAKES REGIONAL OFFICE
100 OUELLETTE AVENUE, EIGHTH FLOOR
WINDSOR, ONTARIO N9A 6T3
OR P.O. BOX 32869
DETROIT, MICHIGAN 48232-2869

Published by the
International Joint Commission
1987; reprinted 1988; 1989; 1992

PRINTED IN CANADA ON RECYCLED PAPER



These Lakes are Your Lakes

THESE ARE YOUR LAKES
THESE LAKES ARE MY LAKES
FROM THE LONG POINT MARSHES
TO THE NIPIGON HIGHLANDS
FROM THE MICHIGAN SAND DUNES
TO THE THOUSAND ISLANDS
THESE LAKES WERE MADE
FOR YOU AND ME.

AND THERE BESIDE ME
IN THOSE CLEAR MIRRORS
CAME SUMMER BREEZES AND AUTUMN COLORS
AND WINTER SNOW STORMS
AND SPRINGTIME FLOWERS
THEY SAID: THESE LAKES WERE MADE
FOR YOU AND ME.

THE SUN WAS SHINING
WHITE CLOUDS WERE DRIFTING
AND EAGLES SOARING AND RIVERS THROBBING
AND FISH ROMANCING
THE WHOLE EARTH DANCING
THESE LAKES WERE MADE
FOR YOU AND ME.

THESE LAKES ARE YOUR LAKES.
THESE LAKES ARE MY LAKES.
FROM THE LONG POINT MARSHES
TO THE NIPIGON HIGHLANDS
FROM THE MICHIGAN SAND DUNES
TO THE THOUSAND ISLANDS
THESE LAKES WERE MADE
FOR YOU AND ME...YES:
THESE LAKES WERE MADE FOR YOU AND ME.

JOHNNY BIOSPHERE
DECEMBER 1991

Preface

This Fourth Edition of the *Directory of Great Lakes Education Material* is a result of four surveys sent over the past eight years to more than 3,000 educators and producers of educational materials, and several hundred telephone conversations, to identify materials for use in teaching others about the Great Lakes ecosystem. The Directory has expanded considerably since its first edition, and it is encouraging to see the wealth of materials now available.

The response to the Directory itself is also encouraging. More than 40,000 copies have been provided to educators throughout the region, and the Commission is committed to continuing to encourage teachers to incorporate the Great Lakes into all subjects and grade levels, through the Directory and other educational projects and programs.

This latest edition has some new sections (foundations, miscellaneous), and is also available on 3 1/2" IBM compatible diskette upon request. Prices listed for each reference are for guidance only; check with the source to confirm the most recent cost for materials.

Finally, we encourage you to fill out the attached postcard and let us know about any additions or corrections. The more we hear from you, the users of this Directory, the more we can produce a useful and comprehensive Directory for all educators in the Great Lakes region.

Sally Cole-Misch
Public Affairs Director
International Joint Commission
Great Lakes Regional Office

Beverley Croft
Information Officer
International Joint Commission
Great Lakes Regional Office

How to use the Directory

1

Search for entries included in the directory in the *Alphabetical Title Index* section.

ENTRIES / TITLES

The alphabetical title index is a quick way to identify the title of each and every item included within.

FORMAT

The formats, including Audio-visuals, Books, Booklets, Instructional Materials, Newsletters, Pamphlets, Periodicals/Serials/Journals and Special Reports, are listed in abbreviated form.

SUBJECT

Subjects are listed at the top, diagonally and in alphabetical order.

PAGE

A more detailed description of each entry can be found on it's associated page, including subject, level, cost and source.

2

You may also search directly in the *Entries/Titles* section to find a complete list of any materials included in this directory.

3

To find the source for ordering your request, go to the **Sources** section. The alphabetical listing includes name, address and telephone/fax number for the distributor of your choice.

[illegible]

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AV = *Audio-visuals*
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IM = *Instructional Materials*
NL = *Newsletters*
PR = *Periodicals, Serials, Journals*
SR = *Special Reports*

BK = Books

BL = *Booklets*

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55	Abstracts of Research in Marine & Aquatic Education	SR
13	Acid Deposition: Legacy of Ignorance	AV
11	Acid Rain	AV
31	Acid Rain: The Choice is Ours	AV
31	Acid Rain Colouring Poster	IM
34	Acid Rain Curriculum: Grades 6-12	IM
46	Acid Rain Story - The Facts	PA
46	Acid Rain: The Facts for Michigan	PA
34	Activities from Middle Sea	IM
55	Activities Report: International Joint Commission	SR
34	Adventures in Water Education	IM
42	Adybaar	NL
24	Air Pollution	BL
11	Air Winter and Soil Resources	AV
51	Alternatives	PR
34	Always a River Curriculum	IM
11	America's Inland Coast	AV
34	B.J. Angus Research Vessel	IM
55	Annual Report, Great Lakes Fishery Commission	SR
34	Apprentising Your Great Lakes - A Guide	IM
34	Aquatic Acidities	IM
48	Are Great Lakes Fish Safe to Eat?	PA
51	Are Great Lakes Fish Safe to Eat?	PR
51	Around the Archipelago	PR
34	BARR (Backyard Acid Rain Kit)	IM
11	Basin Without Boundaries	AV
31	Baltimore Charts of the Great Lakes	IM
28	Baybook	IM
11	Beach Erosion	AV
11	Beach Patterns: Units One and Two	AV
19	Beneath the Inland Seas	BK
28	Bio-geography of Reports	IM
55	Broken Agreement	SR
51	Buzzworm: The Environmental Journal	PR
19	By Canoe and Moccasin	BK
28	Canadian Environmental Education Catalog	IM
24	A Canadian Great Lakes Agenda for the '90s	BL
42	Canadian Water Week	NL
19	Cargo Carriers in the Great Lakes	BK
28	Caring of Water Qity: Education Materials	IM
42	CEO Newsletter	NL
42	The Chelabers	NL
24	The Challenge: Restoring the Great Lakes	BL
31	Chesapeake Bay Activity Kit	IM
24	Citizen Action in Developing Cleanup Plans	BL
55	A Citizen's Agenda for Restoring Lake Ontario	SR
24	A Citizen's Guide to Contaminated Sediment Cleanup	BL
24	A Citizen's Guide to the Great Lakes Water Quality Agreement	BL
55	A Citizen's Guide to the Great Lakes Water Quality Agreement	SR
24	A Citizen's Guide to Understanding Mitigation of Toxic and Radioactive Contaminants	BL
42	The Clean Water Action Council of Northeastern Wisconsin	NL
48	Clean Waters	PA
42	Coastal Educators News	NL
42	Coastlines	NL
42	Conservation Mentor	NL
42	Consent Commentary	NL
11	Crisis in the Rain	AV
19	Cross Border Litigation	BK
19	Cruising Guide to the Great Lakes	BK
42	Currobs	NL
55	Currents of Change	SR

WETLANDSWILDLIFE

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34	Curriculum for Grades 4-8	IM
34	Debate Coaches	IM
35	Decisions for the Great Lakes	IM
48	Dioxin in Great Lakes Fish	PA
28	Directory of Acid Rain and Air Quality Materials	IM
35	Discover the 5	IM
27	Disk Computer Programs	IM
35	The Disposal Game	IM
19	Distant Shores	BK
35	The Dotted Dragon	IM
42	Dreissen's Polymorphs Information Review	NL
24	Drinking Water	BL
51	E, The Environmental Magazine	PR
11	Earth, Wind and Water	AV
35	Earth Saver	IM
51	Earthkeeper	PR
19	Earthwatch III	BK
28	Earthwatching III: An Environmental Reader	IM
48	Eating Great Lakes Fish	PA
51	Ecodecision	PR
42	Ecomoves	NL
28	Educational Images	IM
28	Educator's Guide to Great Lakes Materials	IM
43	EE News	NL
35	The Effect of Great Lakes on Climate	IM
51	Environment	PR
43	Environment Views	NL
43	Environmental Communicator	NL
19	Environmental Diplomacy: Transboundary Relations	BK
35	Environmental Education Activities Manual	IM
28	Environmental Education Materials for Teachers and Young People	IM
48	Environmental Health Publications	PA
29	Environmental Health Risk Evaluation for Youth	IM
27	Environmental Hypermedia Programs	IM
11	Environmental Issues of Lake Superior	AV
29	Environmental Resource Book	IM
29	Environmental Resource Directory	IM
35	Environmental Resource Guide-Air Quality	IM
19	Erie: The Lake That Survived	BK
48	Fact Sheets - Great Lakes Areas of Concern	PA
31	Fact Sheets on Pollution Topics	IM
48	Fall Beachcombing	PA
12	Fate of the River	AV
43	Federation Highlights	NL
35	Field Manual for Water Quality Monitoring	IM
35	Fish Ways Resource Educational Manuals	IM
31	Fishes of the Great Lakes Poster	IM
12	Fishing for Answers: How to Reduce the Chemical Content in Sport Fish	AV
51	FOCUS A Special Report	PR
43	FOCUS on International Joint Commission Activities	NL
12	Folk Songs of the Great Lakes	AV
35	Forever Green Game	IM
51	Fresh Water	PR
19	Freshwater Seas	BK
24	Global Change Scenarios for the Great Lakes	BL
31	Global Warming Scenarios	IM
29	Gratts	IM
12	The Great Lakes	AV
20	The Great Lakes	BK
36	The Great Lakes	IM
31	The Great Lakes: A Delicate Balance	IM

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31	Great Lakes Agreement Information Kit	IM
31	The Great Lakes: An Environmental Atlas	IM
51	Great Lakes Cleanup: Critical Turning Point	PR
43	The Great Lakes Consortium Report	NL
25	Great Lakes Craine Handbook	BL
20	The Great Lakes Economy: A Resource & Industry Profile	BK
28	Great Lakes Education Program Booklet	BL
29	The Great Lakes Education Speakers Bureau Directory	IM
12	The Great Lakes Environmental Institute at Isle Royale National Park	AV
24	The Great Lake Erie	BL
12	The Great Lakes: Fragile Seas	AV
20	Great Lakes, Great Legacy	BK
36	Great Lakes! Great Minds	IM
36	The Great Lakes in My World	IM
12	Great Lakes in Crisis	AV
20	Great Lakes Lakefills	BK
48	Great Lakes Maps/Brochures	PA
31	Great Lakes Nuclear Hotspots Poster	IM
13	The Great Lakes: Our Joint Heritage	AV
13	Great Lakes Part 1: Lake Michigan & Lake Superior	AV
13	Great Lakes Part 2: Lakes Erie, Huron and Ontario	AV
13	Great Lakes People	AV
43	Great Lakes Program Perspective	NL
25	Great Lakes Primer	BL
32	Great Lakes Pursuit	IM
20	The Great Lakes Region in Children's Books	BK
43	Great Lakes Reporter	NL
32	The Great Lakes-St. Lawrence Our Fragile Ecosystem Poster	IM
25	Great Lakes St. Lawrence River Regulation	BL
32	The Great Lakes/St. Lawrence System Map	IM
51	Great Lakes Scanner	PR
20	Great Lakes Shipwrecks and Survivals	BK
51	Great Lakes - A Special Report	PR
55	The Great Lakes: A Stewardship Left Unattended	SR
29	The Great Lakes: Teachers Guide	IM
32	Great Lakes Toxic Hotspots Poster	IM
52	Great Lakes, A Toxic Tragedy	PR
13	The Great Lakes: Troubled Waters	AV
52	The Great Lakes - Troubled Waters	PR
43	The Great Lakes United	NL
25	Great Lakes Water Levels	BL
43	Great Lakes Water Levels Newsletter	NL
52	Great Lakes Water Quality Agreement of '78	SR
20	Great Stories of the Great Lakes	BK
12	The Greatest Lakes	AV
43	The Green Newsletter	NL
44	Green Teacher	NL
44	Greenpeace Great Lakes	NL
29	Groundwater Education in American Schools	IM
36	Groundwater Education in Michigan	IM
36	Groundwater Glimpses	IM
44	Groundwater Notes	NL
36	Groundwater Study Guide	IM
25	A Guidebook to Drought Planning, Management and Water Level Changes	BL
30	A Guidebook to the Geology of Lake Superior	BK
32	Apostle Island's National Lakeshore	IM
13	Gulliver the Talking Gull	AV
13	The Harmony Puzzle and Solving the Harmony Puzzle	AV
36	Hazardous Waste and You: Teachers Guide	IM
25	Hazardous Wastes from Homes	BL

SR = *Special Reports*

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29	Health & Environment Org. Ntwk. for the Upper Great Lakes & Connecting Channels	IM
44	The HELM	NL
44	Horizons	NL
13	Hot Potato	AV
36	Household Hazardous Waste Wheel	IM
29	Human Health and The Environment	IM
55	IAGLR Program and Abstracts	SR
48	The IJC, What It Is, How It Works	PA
36	Indiana's Water Riches	IM
44	Infosource	NL
44	Inland Seas	NL
20	The Inland Seas: A Journey Through the Great Lakes	BK
36	Investigating the Great Lakes Environment	IM
13	Investigating Streams and Rivers	AV
13	Islands of Spirit	AV
13	It's Found Underground	AV
36	JASON Curriculum	IM
52	Journal of Environmental Education	PR
52	Journal of Great Lakes Research	PR
52	Journey	PR
27	Kids Network (KIDSNET)	IM
37	Kids' Wheel on Hazardous Waste Products	IM
44	Lacustrine Lessons	NL
30	Lake Ontario Organizing Network (LOON)	IM
14	The Lake at our Doors/It's Clear as Mud/Legacy of a Glacier	AV
14	Lake Erie Premise	AV
14	A Lake in the Balance	AV
44	Lake Log Chips	NL
27	Lake Michigan Bibliography/Database	IM
29	Lake Michigan Bibliography/Database	IM
30	Lake Michigan Citizen Resource Guide	IM
44	Lake Michigan - Monitor	NL
49	Lake Michigan Sport Fish - Should You Eat Your Catch?	PA
44	Lakes Letter	NL
30	Lake Superior Directory of City Groups	IM
32	The Lake Superior Game: Use versus Abuse	IM
52	Lake Superior Magazine	PR
20	Lake Superior Shipwrecks	BK
32	Lake Survey Charts	IM
44	Lake Tides	NL
21	The Late, Great Lakes: An Environmental History	BK
44	Le Fleuve	NL
21	Life on the Great Lakes: A Wheelsman's Story	BK
45	Littoral Drift	NL
37	Living in Water	IM
37	Living Lightly on the Planet	IM
55	Living with the Lakes: Challenges and Opportunities	SR
14	Long Point Marsh	AV
32	M.V. Macassa Bay	IM
14	Making a Difference	AV
14	Making the Connection	AV
56	Making RAP's Happen	SR
52	Managing the Great Lakes Basin as a Home	PR
30	Marine Education Bibliography	IM
14	Michigan at Risk: Betrayal of the Great Lakes	AV
14	Michigan at Risk: The Not-So-Great Lakes	AV
30	Michigan Sand Dunes, Teacher's Guide	IM
45	Michigan Waste Report	NL
52	More Precious Than Gold: The Story of Water in Michigan	PR
45	The Narrator	NL

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43	Network News	NL
45	The Newsletter	NL
37	NIMBI	IM
21	No Place to Hide? Great Lakes Pollution and Your Health	BK
14	The Northern Lakes and Their Inhabitants	AV
37	Nutrients in the Great Lakes	IM
45	NWRI Digest	NL
37	OEAGlets (Oceanic Education Activities for Great Lakes)	IM
37	OEAGLS (Oceanic Education Activities for Great Lakes)	IM
49	Ohio Sea Grant Publications Brochure	PA
14	Only one Earth	AV
37	Our Great Lakes Connection: A Curriculum Guide	IM
27	Our Great Lakes Heritage	IM
52	Our Fragile Future	PR
52	An Overview of Canadian Law and Policy	PR
21	Paddle-to-the-Sea	BK
18	Paddle-to-the-Sea	AV
37	Paddle-to-the-Sea	IM
15	Perspectives in Science	AV
21	Perspectives on Ecosystem Management for the Great Lakes	BK
52	Pesticides in America	PR
15	Petals of Flower Hill	AV
52	Pipelines & Diversions in the Great Lakes Basin	PR
45	Pisces	NL
56	A Plan of Geologic Research	SR
32	Plankton Portraits	IM
45	PLEASE Note	NL
15	Pollution of the Great Lakes	AV
38	Dr. Possibilities, Lake Healing Extravaganza	IM
56	Prescription for Healthy Great Lakes	SR
38	A Primer on Water	IM
45	The Probe Post	NL
15	Problems of Conservation	AV
25	A Profile of Lake St. Clair	BL
56	Promises in Jeopardy	SR
15	Promises to Keep	AV
56	Protecting Minnesota's Waters	SR
15	Protecting our Drinking Water	AV
38	Rain, Rain Go Away	IM
38	Ranger Rick's Naturescope:	IM
38	Recycling Wheel and Daily Recycler	IM
15	Reducing, Reusing and Recycling:	AV
49	Remedial Action Plans for Areas of Concern	PA
16	Rise and Fall of the Great Lakes	AV
16	Rouge Rescuer: Let the River Run	AV
16	St. Lawrence/Great Lakes System	AV
21	St. Lawrence River:	
	Its Economy and Environment	BK
38	The St. Lawrence River Project	IM
16	St. Lawrence: Stairway to the Sea	AV
52	Sailing Magazine	PR
38	Save Our Streams	IM
16	Save Our Streams	AV
38	The Scholarship Program	IM
27	SciLink	IM
16	The Sea Lamprey Story Part 1 & 2	AV
53	Seasons	PR
53	Seaway Review	PR
45	The Selche	NL
27	SERAPHIM	IM
21	Shipwreck!	BK
53	Soil and Water Conservation News	PR
16	Songs of the Lakes	AV

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32	Splash	IM
38	Sportfishing and Aquatic Resources Education Program	IM
56	State of the Great Lakes Annual Report	SR
38	The Story of Drinking Water	IM
56	A Strategy for the Wise Use of Pesticides and Nutrients	SR
43	Stop the Invasive Poster	IM
49	Superior Pursuit: Facts about the Greatest Great Lake	PA
16	Superior Today	AV
16	Sweepers of the Sweetwater Seas	AV
56	Sweet Water, Bitter Rain	SR
21	The Sweet Water Sea: A Guide to Lake Huron's Georgian Bay	BK
45	SWIM - Safe Waters in Michigan	NL
53	Farming the Great Lakes: Is It Really Necessary?	PR
16	Teaching the Waters	AV
21	To the Last Drop	BK
17	Too Much Mistle	AV
56	Toxic Chemicals in the Great Lakes & Associated Effects	SR
31	Toxic Contaminants in Large Lakes	BK
49	Toxic Substances in the Great Lakes Basin Ecosystem	PA
43	Tracks	PR
39	Treasures in Your Garbage	IM
53	A Tribute to the Great Lakes	PR
17	The Trouble with Toxics	AV
45	Twelve Line	NL
22	Under RAP: Towards a Grassroots Ecological Democracy in the Great Lakes Basin	BK
17	The Underlying Threat	AV
56	Unfulfilled Promises	SR
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46	US Water News	NL
22	Violent 2020: Ontario's Youth, Ontario's Future	BK
22	Visions 2020: Youth, Environment and the Future	BK
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17	Warnings on the Wind	AV
39	Water	IM
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32	Water Conservation	NL
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39	Water Fun	SR
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25	Water in Your Hands	BL
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49	Water - Nature's Magician	PA
39	Water Play	IM
30	Water Quality Education Bibliography	IM
17	Water-Resource Section	AV
39	Water Sense Wheel	IM
53	Water Series Post Sheets	IM
39	Water: The Liquid of Life	IM
17	Waterways	AV
27	Water Watch	IM
33	Water Wheel	IM
33	Water Wisdom	IM
39	Water Wise	IM
39	Water World	IM
33	Water World	IM
22	Waterworks	BK

SR = *Special Reports*

[illegible]

ENTRIES / TITLES

Acid Deposition/Lightning Awareness
 Format: VHS
 Source: The Federation of Ontario Naturalists
 Date: 1987
 Subject: acid precipitation
 Length: 25 min
 Level: general
 Cost: contact source

Acid Rain
 Format: cassette, VHS
 Source: National Public Radio, Cassette Publishing
 Date: 1982
 Subject: why experts trace the origins of acid rain, highlight the difficulties of separating scientific from political and economic questions and explain why the problem is so difficult to solve
 Length: 30 min
 Level: grade 7+ adult/young adult
 Cost: \$9.95 U.S. incl.

Acid Rain: The Choice is Ours
 Format: 8mm/16mm program
 Source: Minnesota Pollution Control Agency
 Date: 1980
 Subject: environmental pollution/acid rain
 Length: 19 min
 Level: all ages
 Cost: \$100.00

Acid Rain and Your Resources
 Format: VHS
 Source: Science for Visual Education Inc.
 Date: 1984
 Subject: pollution and sources of pollution
 Length: 12 min 30 sec
 Level: grade 7-9
 Cost: contact source

Acid Rain: The Choice is Ours
 Format: 8mm/16mm program
 Source: Minnesota Pollution Control Agency
 Date: 1980
 Subject: environmental pollution/acid rain
 Length: 19 min
 Level: all ages
 Cost: \$100.00

Acid Rain: The Choice is Ours
 Format: 8mm/16mm program
 Source: Minnesota Pollution Control Agency
 Date: 1980
 Subject: environmental pollution/acid rain
 Length: 19 min
 Level: all ages
 Cost: \$100.00

Acid Rain: The Choice is Ours
 Format: 8mm/16mm program
 Source: Minnesota Pollution Control Agency
 Date: 1980
 Subject: environmental pollution/acid rain
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 Format: 8mm/16mm program
 Source: Minnesota Pollution Control Agency
 Date: 1980
 Subject: environmental pollution/acid rain
 Length: 19 min
 Level: all ages
 Cost: \$100.00

Audio-visuals

Books

Booklets

Instructional Materials

Newsletters

Pamphlets

Periodicals / Serials / Journals

Special Reports

Audio-visuals

Listed videos may not specifically address the Great Lakes but present interconnected or related issues to the Great Lakes Basin Ecosystem.

ACID DEPOSITION/LEGACY OF IGNORANCE

Format: VHS
Source: The Federation of Ontario Naturalists
Date: 1987
Subject: acid rain's destruction
Length: 35 min
Level: general
Cost: contact source

ACID RAIN

Format: cassette #NJ820223
Source: National Public Radio, Cassette Publishing
Date: 1982
Subject: leading experts trace the origins of acid rain, highlight the difficulties of separating scientific from political and economic questions and explain why the problem is so costly to solve
Length: 30 min
Level: grade 7 - adult/general
Cost: \$9.95 US funds

ACID RAIN: THE CHOICE IS OURS

Format: slide/tape program
Source: Minnesota Pollution Control Agency
Date: 1980
Subject: environmental pollution and air emissions
Length: 19 min
Level: all ages
Cost: free loans

AIR, WATER AND SOIL RESOURCES

Format: VHS
Source: Society for Visual Education Inc.
Date: 1990
Subject: videotape and manual of classroom activities focusing on air, water and soil
Length: 12 min 30 sec
Level: grade 7 - 9
Cost: contact source

AMERICA'S INLAND COAST

Format: Beta, 3/4" U-matic and VHS videotape
Source: Bluestem Productions
Date: 1988
Subject: vibrant portraits of American life from the Great Lakes
Length: 56 min
Level: high school - adult
Cost: contact source

BASIN WITHOUT BOUNDARIES

Format: VHS videotape
Source: Center for Environmental Study
Date: 1985
Subject: Great Lakes issues, panel discussion
Length: 57 min 40 sec
Level: high school, college, adult
Cost: rental: \$10 US funds

BEACH EROSIONS

Format: eight slides plus worksheet/script
Source: National Earth Science Teachers Association
Date: 1989
Subject: erosions on a small scale, sedimentation, movement
Level: grade 7 - adult/general
Cost: \$8 US funds

BEACH PATTERNS: UNITS ONE AND TWO

Format: Unit One: seven slides plus worksheets
 Unit Two: six slides plus worksheets
Source: National Earth Science Teachers Association
Date: 1988
Subject: sediment patterns
Level: grades 4 - 12
Cost: \$8 US funds for each set

CRISIS IN THE RAIN

Format: VHS videotape
Source: Visual Education Centre
Date: 1983
Subject: transboundary concerns, U.S.- Canadian relations
Length: 27 min
Level: grade 7 - undergraduate
Cost: \$95 Cdn funds

EARTH, WIND AND WATER

Format: VHS videotape
Source: National Film Board of Canada
Date: 1988
Subject: 4 titles including: Estuary, Rise and Fall of the Great Lakes, Splash, Gulf Stream
Length: 69 min
Level: all ages
Cost: contact source

ENVIRONMENTAL ISSUES OF LAKE SUPERIOR

Format: slide/tape program
Source: Sigurd Olson Environmental Institute
Date: 1989
Subject: environmental issues of Lake Superior
Length: 28 min
Level: grades 6 - 12
Cost: rental: \$7.50 US funds

FATE OF THE RIVER

Format: VHS videotape
Source: Education Through Video Ltd.
Date: 1991
Subject: videotape and comprehensive teacher's manual focuses on watersheds in the Great Lakes Basin Ecosystem
Length: 30 min
Level: grade 7 - adult
Cost: contact source

FISHING FOR ANSWERS: HOW TO REDUCE THE CHEMICAL CONTENT IN SPORT FISH

Format: Beta, 3/4" U-matic and VHS videotape
Source: University of Wisconsin-Madison Communications Office
Date: 1991
Subject: features an overview of toxic industrial chemicals and pesticides in sport fish and related health risks in consumption
Length: 13 min
Level: adult
Cost: VHS - \$16; Beta, 3/4" U-matic - \$25 US funds - also free loans

FOLK SONGS OF THE GREAT LAKES

Format: cassettes
Source: Depot Recordings
Date: 1989
Subject: background information and classroom activities on the heritage of the Great Lakes is communicated by song
Level: K-12
Cost: \$19.95 US funds (add 10% shipping & handling)

THE GREAT LAKES

Format: VHS videotape
Source: Hawkhill Associates, Inc.
Date: 1981
Subject: three filmstrips on videotape bring to life the geology, history and ecology of the Great Lakes region
Length: 57 min
Level: grades 7-12
Cost: purchase: \$119; rental: \$59 US funds

THE GREATEST LAKES

Format: VHS videotape #11987
Source: in the U.S. from University of Wisconsin Extension, Bureau of Audio-Visual Instruction; in Canada from Visual Education Centre
Date: 1984
Subject: U.S.- Canada relations, scientific approach to restocking sea life in freshwaters
Length: 30 min
Level: grade 7 - adult
Cost: \$13 US funds; \$85 Cdn funds (shipping & handling extra)

GREAT LAKES ENVIRONMENTAL INSTITUTE AT ISLE ROYALE NATIONAL PARK

Source: Lake Superior Center / International Joint Commission
Format: VHS videotape
Date: 1991
Subject: a pilot environmental education program sharing information and experiences that infuse the Great Lakes into classroom activities
Length: 30 min
Level: teacher resource
Cost: on loan from sources

THE GREAT LAKES: FRAGILE SEAS

Format: VHS videotape
Source: National Geographic Society Educational Services
Date: 1991
Subject: highlights native traditions, history, pollution, recreation, shipping, sportfishing and exotic species
Length: 60 min
Level: grades 5 - 12
Cost: contact source

GREAT LAKES IN CRISIS

Format: VHS videotape
Source: Education Through Video Ltd.
Date: 1990
Subject: issues relating to the Great Lakes Water Quality Agreement, includes a comprehensive teacher's manual
Length: 60 min
Level: high school / adult
Cost: contact source

**THE GREAT LAKES: OUR JOINT HERITAGE/
TOLLS ON THE SEAWAY/WINTER NAVIGATION
ON THE GREAT LAKES**

Format: VHS videotape
Source: University of Michigan, Film and Video Library
Date: 1981
Subject: three-part review: 1972 and 1978 Great Lakes Water Quality Agreement; cost recovery for waterways; methods of extending the shipping season
Length: 105 min
Level: grade 7 - adult/general
Cost: loan

**GREAT LAKES: PART 1 - LAKE MICHIGAN
AND LAKE SUPERIOR**

Format: VHS videotape
Source: University of Wisconsin Extension, Bureau of Audio-Visual Instruction
Date: 1989
Subject: explores the history and importance of the two largest Great Lakes
Length: 26 min
Level: grades 5 - 12
Cost: \$13 US funds

**GREAT LAKES: PART 2 - LAKES ERIE,
HURON AND ONTARIO**

Format: VHS videotape
Source: University of Wisconsin Extension, Bureau of Audio-Visual Instruction
Date: 1989
Subject: story of the Great Lakes region, concentrating on transportation, industry, recreation and scenery
Length: 24 min
Level: grades 5 - 12
Cost: \$13 US funds

GREAT LAKES PEOPLE

Format: VHS videotape
Source: Kannel - Smith
Date: 1991
Subject: the presence of toxic chemicals in the Great Lakes Basin Ecosystem and their effects on human health
Level: grades 7 - adult
Cost: contact source

THE GREAT LAKES: TROUBLED WATERS

Format: VHS videotape
Source: National Film Board of Canada
Date: 1985
Subject: Niagara Falls drainage basin, pollution by toxic chemicals
Length: 54 min
Level: grade 7 - adult/general
Cost: purchase only; for further information contact NFB library

**THE HARMONY PUZZLE AND SOLVING THE
HARMONY PUZZLE**

Format: two VHS videotapes
Source: Access Network
Date: 1989; 1991
Subject: environmental concerns; an overview of sustainable development, what you can do to help
Length: 15 min each
Level: grades 4 - 12, teacher resource
Cost: \$200 Cdn funds - includes guide (bulk orders available), copy can be reviewed for purchase

HOT POTATO

Format: VHS videotape
Source: Center for Environmental Study
Date: 1987
Subject: solid waste problem and the environment; aims to trigger group discussion, clever story line pantomimed
Length: 10 min 45 sec
Level: all ages
Cost: rental: \$10 US funds

INVESTIGATING STREAMS AND RIVERS

Format: VHS videotape
Source: University of Michigan - Dearborn
Date: 1991
Subject: 8 tapes demonstrating 9 tests to determine water quality
Length: 5 - 16 min
Level: teacher resource / general
Cost: \$50 US funds for a set of 8

ISLANDS OF THE SPIRIT

Format: VHS videotape
Source: Apostle Islands National Lakeshore
Date: 1987
Subject: history, flora, fauna, physical setting and visitor opportunities at Apostle Islands National Lakeshore
Length: 25 min
Level: general
Cost: \$14.95 US funds plus \$1.50 postage & handling (Wisconsin residents add 5% sales tax)

IT'S FOUND UNDERGROUND

Format: VHS videotape
Source: The Ecology Center of Ann Arbor
Date: 1991
Subject: groundwater resource concerns
Length: 31 min
Level: grades 5 - 9
Cost: \$43.95 US funds; \$50 Cdn funds (includes shipping & handling)

**THE LAKE AT OUR DOORS/IT'S CLEAR AS
MUD/LEGACY OF A GLACIER**

Format: VHS videotape
Source: Cleveland State University
Date: 1987
Subject: three-part series of how the lakes were formed, their geography and water testing in the lakes
Length: 120 min
Level: grade 7 - adult/general
Cost: free on loan

LAKE ERIE PROMISE

Format: VHS videotape
Source: CFPL-TV London News
Date: 1989
Subject: overview of changes in Lake Erie over the last 20 years
Length: 47 min 15 sec
Level: grade 7 - adult/general
Cost: contact source

A LAKE IN THE BALANCE

Format: slide/tape or VHS videotape
Source: Sigurd Olson Environmental Institute
Date: 1991
Subject: environmental issues, historic sites and environmental health of Lake Superior
Length: 22 min
Level: grades 6 - 12
Cost: \$75 US funds, rental: \$7.50

LONG POINT MARSH

Format: VHS videotape
Source: Visual Education Centre
Date: 1984
Subject: woodlands, marshlands and wildlife
Length: 53 min
Level: high school
Cost: \$350 Cdn funds

MAKING A DIFFERENCE

Format: VHS videotape
Source: International Joint Commission
Date: 1990
Subject: educators share information on Great Lakes environmental education programs
Length: 13 min
Level: grades K - 12
Cost: free on loan

MAKING THE CONNECTION

Format: VHS videotape
Source: The Ecology Center of Ann Arbor
Date: 1987
Length: 13 min 30 sec
Subject: household hazardous wastes
Level: grades 4 - 10
Cost: \$39.95 US funds

**MICHIGAN AT RISK: BETRAYAL OF THE
GREAT LAKES**

Format: VHS videotape
Source: Michigan Public Broadcasting
Date: 1991
Subject: review of issues addressed at the International Joint Commission's 1991 Biennial Meeting at Traverse City, Michigan
Length: 25 min + 30 min of public discussion/call-ins
Level: high school - adult
Cost: contact source

**MICHIGAN AT RISK: THE NOT-SO-GREAT
LAKES**

Format: VHS videotape
Source: Michigan Public Broadcasting
Date: 1991
Subject: Michigan's environmental issues
Length: 30 min
Level: high school - adult
Cost: contact source

**THE NORTHERN LAKES AND THEIR
INHABITANTS**

Format: slides and guide #488
Source: Educational Images Ltd.
Date: 1981
Subject: aquatic life, thermocline, waters in the Great Lakes basin
Length: 20 slides with script
Level: grades 3 - 6
Cost: \$37.95 US funds (plus shipping & handling)

ONLY ONE EARTH

Format: VHS videotape
Source: Education Through Video Ltd.
Date: 1990
Subject: NASA footage of the Earth from space, effects of human activities on earth
Length: 11 min
Level: general
Cost: \$49 Cdn funds

PADDLE-TO-THE-SEA

Format: cassette or compact disc
Source: Oak Street Music
Date: 1990
Subject: the story of a tiny hand-carved canoe that makes it's way to the sea through the Great Lakes and the St. Lawrence River
Length: 55 min
Level: all ages
Cost: CD: \$15.95 Cdn funds (plus \$1 shipping & handling); cassette: \$9.95 Cdn funds (plus \$1 shipping & handling); bulk rates are available

PADDLE-TO-THE-SEA

Format: VHS videotape
Source: U.S. Fish and Wildlife Service, Michigan Department of Natural Resources or National Film Board of Canada
Date: 1967 original film; 1989 videotape
Subject: depicts the journey of a hand-carved toy canoe from Canada's northern forests to the sea. Great Lakes and St. Lawrence River wildlife and pollution are shown
Length: 28 min
Level: grades K - 4
Cost: U.S. Fish and Wildlife Service: free loan, (pay return postage); Michigan DNR: \$5 rental fee US funds; National Film Board of Canada: \$39.95 purchase Cdn funds (plus shipping & handling)

PERSPECTIVES IN SCIENCE

Format: VHS, Beta and 3/4" U-matic videotape
Source: National Film Board of Canada
Date: 1989
Subject: video kit in storage case: three one-hour videotapes on toxic waste, water, biotechnology; one introductory videotape on "The Program in Action"; comprehensive teacher's guide
Length: each video one hour
Level: grades 7 - 10, teacher resource
Cost: \$249 Cdn funds plus tax

PETALS OF FLOWER HILL

Format: slide/tape program
Source: Illinois Environmental Protection Agency
Date: 1985
Subject: slide/tape program with coloring book as a guide; environmental pollution; including posters on hydrology and wastewater treatment process
Length: 15 min
Level: grades K - 5
Cost: free coloring book; loan of slide program

POLLUTION OF THE GREAT LAKES

Format: cassette #AT840305
Source: National Public Radio, Cassette Publishing
Date: 1984
Subject: extent and consequences of pollution through interviews with residents, scientists, government and industry officials; examines toxic levels in the lakes, fish and surrounding land and the controversy between Canada and the United States over blame for hazardous waste dumping
Length: 90 min
Level: general
Cost: cassette \$11.95, catalog \$3 US funds

PROBLEMS OF CONSERVATION

Format: VHS videotape
Source: Encyclopedia Britannica Educational Corporation
Date: 1990
Subject: 3 videotapes on the effects of acid rain
Length: 18 min each
Level: junior high - undergraduate
Cost: \$250-\$260 US funds

PROMISES TO KEEP

Format: slide/tape program or VHS videotape
Source: International Joint Commission, Great Lakes Regional Office
Date: 1980, revised 1989
Subject: toxic chemicals, pollutants, water quality and quantity, remedial action plans and environmental policy
Length: 80 slides or 13 min videotape
Level: undergraduate, adult/general
Cost: free on loan

PROTECTING OUR DRINKING WATER

Format: VHS videotape
Source: Minnesota Department of Health
Date: 1991
Subject: radium in drinking water, abandoned wells, home water treatment devices
Length: 9 min 15 sec
Level: high school - adult
Cost: loan only

REDUCING, REUSING AND RECYCLING: ENVIRONMENTAL CONCERNS

Format: VHS videotape
Source: Rainbow Educational Video
Date: 1990
Subject: how we can make use of the three R's
Length: 22 min
Level: K - 12
Cost: contact source

RISE AND FALL OF THE GREAT LAKES

Format: VHS videotape
Source: National Film Board of Canada
Date: 1968
Subject: story of the Great Lakes' geological evolution
Length: 17 min
Level: all ages
Cost: \$4 Cdn funds rental with five-day advance notice

ROUGE RESCUE: LET THE RIVER RUN

Format: VHS videotape
Source: WJBK-TV
Date: 1990
Subject: community involvement in cleaning up the Rouge River
Length: 30 min
Level: grade 5 - adult
Cost: contact source

SAVE OUR STREAMS

Format: VHS videotape
Source: Isaak Walton League of America
Date: 1991
Subject: helps citizen access to local waterways by becoming active stream monitors and teaches how to test for pollution
Level: grades 5 - graduate / teacher resource / general
Cost: contact source

ST. LAWRENCE/GREAT LAKES SYSTEM

Format: VHS videotape
Source: National Film Board of Canada
Date: 1985
Subject: transportation; speed, efficiency, security of using the St. Lawrence Seaway-Great Lakes waterway
Length: 30 min
Level: adult/general
Cost: contact source

**ST. LAWRENCE: STAIRWAY TO THE SEA
(ENGLISH VERSION)****DU GRAND LARGE AUX GRAND LACS
(FRENCH VERSION)**

Format: VHS videotape
Source: National Film Board of Canada
Date: 1982
Subject: Great Lakes, exploration by Jacques Cousteau
Length: 96 min
Level: grades 4 - adult/general
Cost: rental; for further information contact NFB library, transit time not included in rental

THE SEA LAMPREY STORY PART 1 & 2

Format: filmstrip/cassette
Source: Michigan Sea Grant Publications Office
Date: 1980
Subject: the sea lamprey's life cycle and its effect on Great Lakes fish populations
Length: 16-20 min
Level: grades 3 - 10
Cost: \$4 US funds - order # MICHU-SG-80-401,402

SONGS OF THE LAKES

Format: cassette, compact disc
Source: Makenwavez Records
Date: 1987; 1990
Subject: a unique style of traditional sea chants and salt water ballads
Level: general
Cost: \$10 US funds

SUPERIOR TODAY

Format: VHS videotape
Source: WNMU-TV, Northern Michigan University
Date: 1985
Subject: documentary explores the formation and history, climate and weather, creatures, human use, pollution and economic development of Lake Superior
Length: 30 min
Level: grade 10 - adult/general
Cost: VHS \$25 US funds

SWEEPERS OF THE SWEETWATER SEAS

Format: VHS videotape
Source: Hamilton Productions Inc.
Date: 1991
Subject: pollution and cleanup efforts in the Great Lakes
Length: 27 min 30 sec
Level: grade 6 - adult/general
Cost: \$39.95 US funds (plus shipping & handling)

TESTING THE WATERS

Format: VHS, 3/4" U-matic videotape
Source: Bullfrog Films
Date: 1989
Subject: charting a future for the Niagara River
Length: 57 min; three parts for classroom use
Level: grade 9 - adult
Cost: purchase: VHS-\$350, 3/4" U-matic-\$365; rental: \$75 US funds

TOO MUCH MUSSEL

Format: VHS videotape
Source: Ohio Sea Grant College Program
Subject: an overview of the zebra mussel impact to Lake Erie
Length: 5.5 min
Level: general audience
Cost: \$15 US funds

THE TROUBLE WITH TOXICS

Format: VHS or 3/4" U-matic videotape
Source: Michigan Sea Grant College Program
Date: 1987
Subject: the challenge of dealing with the hundreds of contaminants in the Great Lakes
Length: 30 min
Level: grade 8 - adult/general
Cost: VHS - \$35 US funds; 3/4" U-matic - \$75; rental \$10 for five days (make checks payable to Michigan State University)

THE UNDERLYING THREAT

Format: VHS videotape
Source: Bullfrog Films
Date: 1990
Subject: groundwater pollution
Length: 48 min 14 sec
Level: grades 7 - adult
Cost: VHS \$285; rental \$75 US funds

WARNINGS ON THE WIND

Format: VHS videotape
Source: Center for Environmental Study
Date: 1987
Subject: sources, pathways and fates of airborne toxics in the Great Lakes
Length: 28 min
Level: grade 7 - adult/general
Cost: \$40; rental \$10 US funds

WATER ENVIRONMENT CURRICULUM SERIES

Format: VHS videotape
Source: Water Pollution Control Federation
Date: 1987-89
Subject: award-winning water quality series featuring four units on groundwater, surface water, wastewater treatment and water conservation
Length: 10 min
Level: grades 5 - 9
Cost: \$49 each US funds includes teacher and student guides (plus postage & handling)

WATER RESOURCE SERIES

Format: 3 filmstrip/cassette tape sets
Source: Michigan Department of Natural Resources, Office of the Great Lakes
Contents: each kit contains a filmstrip/cassette tape program, teacher's manual, supplemental materials, references, and suggested activities
Subject: 1) Understanding Lake Ecology: photosynthesis, food chains, lake succession, watershed patterns, stratification, the energy cycle and human effects 2) Understanding Groundwater: Michigan's geologic history, characteristics and occurrence of groundwater, long-term effects of groundwater pollution, and the problem of cleaning up contaminated aquifers 3) Understanding Wetlands: role of wetlands in water retention, groundwater recharge, shoreline protection, and sediment trapping; species and habitat diversity, ecology, and interdependence of wetland communities
Emphasis: ecology, biology, physical sciences
Level: grade 5 - adult
Cost: \$29.95 each or all three kits for \$69.95 US funds

WATERWALKER

Format: VHS and Beta videotape
Source: CHV Communications, Inc.
Date: 1986
Subject: Lake Superior and its tributaries, canoeing, water quality, aesthetics, art, ethics
Length: 90 min
Level: adult/general
Cost: contact source

THE WRECK AND RESCUE OF THE SCHOONER J.H. HARTZELL

Format: VHS videotape
Source: Brauer Productions
Date: 1988
Subject: re-creation of the true story of a nineteenth century shipwreck
Length: 58 min
Level: adult/general
Cost: \$39.95 US funds (plus tax & shipping)

YOUR WATER, YOUR LIFE

Format: VHS videotape
Source: Education Through Video Ltd.
Date: 1988
Subject: groundwater and chemical contamination of water
Length: 30 min
Level: high school - adult
Cost: contact source

Most books listed in this section can be obtained in bookstores and libraries according to their ISBN number.

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BENEATH THE INLAND SEAS

Author: Halsey, John
Source: Michigan Department of State - Bureau of History
Date: 1990; 64 p.
Subject: Michigan's underwater archaeological heritage
Level: high school - adult
Cost: \$6.95 US funds (plus shipping & handling); bulk orders available
ISBN: 0-935719-15-6

BY CANOE AND MOCCASIN

Author: Johnston, Basil
Source: Waapoone Publishing & Promotion
Date: 1986
Subject: the native meaning of place names: lakes, rivers, islands and cities in the Great Lakes
Level: grades 3 - 6
Cost: \$8.95 Cdn funds (plus \$1 shipping & handling)
ISBN: 0-9692185-1-6

CARGO CARRIERS IN THE GREAT LAKES

Author: LeStrange, Jacques
Source: Harbor House Publishers
Date: 1985
Subject: past and present of the cargo carriers in the Great Lakes, includes hundreds of photos
Level: high school - adult
Cost: \$10.50 US funds

CROSS BORDER LITIGATION: ENVIRONMENTAL RIGHTS IN THE GREAT LAKES ECOSYSTEM

Authors: Muldoon, Paul R., Scriven, David A. and Olson, James M.
Source: Carswell Legal Publications
Date: 1986; 410 p.
Subject: Great Lakes pollution, catalog and explanation of laws, precedent-setting cases
Level: undergraduate, graduate, teacher resource
Cost: \$80 Cdn funds

CRUISING GUIDE TO THE GREAT LAKES

Author: Cahn Brazer, Marjorie
Source: Contemporary Books, Inc.
Date: 1985; 513 p.
Subject: connecting waters history
Level: grades 7 - 12
Cost: \$22.95 US funds

DISTANT SHORES

Author: Olsenius, Richard
Source: Bluestem Productions
Date: 1990; 112 p.
Subject: full-color photographs and accompanying music cassette from Lake Superior and Lake Michigan areas
Level: high school - adult
Cost: \$29.95 US funds

EARTHWATCH III

Source: University of Wisconsin-Madison
Date: 1990; 160 p.
Subject: third in a series - covers most environmental topics with an emphasis on the Great Lakes region
Level: elementary - high school
Cost: \$3.50 US funds (bulk orders available)

ENVIRONMENTAL DIPLOMACY: AN EXAMINATION AND A PERSPECTIVE OF CANADIAN-U.S. TRANSBOUNDARY ENVIRONMENTAL RELATIONS

Author: Carroll, John
Source: University of Michigan Press and John Wiley & Sons Canada, Ltd.
Date: 1986; 382 p.
Subject: environmental policy, international cooperation, flooding, toxic substances, water and air quality
Level: undergraduate, graduate, adult/general
Cost: \$24.95 US funds
ISBN: 0-472-10029-7

ERIE: THE LAKE THAT SURVIVED

Author: Burns, Noel M.
Source: Rowman & Allanheld Publishers
Date: 1985; 340 p.
Subject: details the history, processes, biology and cleanup of Lake Erie
Level: undergraduate, adult
Cost: \$34.95 US funds
ISBN: 0-8476-7398-7

FRESHWATER SEAS

Source: Between the Lines
Date: 1990; 205 p.
Subject: a fascinating case study of how we have changed and degraded the natural environment
Level: adult
Cost: \$19.95 Cdn funds soft cover; \$34.95 Cdn funds hard cover
ISBN: 0-921284-19-5; 0-921284-18-7

THE GREAT LAKES

Author: Tovell, Walter Massey
Source: Royal Ontario Museum Bookstore
Date: 1979
Subject: geology, pollution
Level: grades 6 - 10
Cost: \$2.25 Cdn funds
ISBN: school edition: 0-88854-218-6, trade edition: 0-88854-246-1

THE GREAT LAKES ECONOMY: A RESOURCE AND INDUSTRY PROFILE OF THE GREAT LAKES STATES

Author: Great Lakes Commission
Source: Harbor House Publishers
Date: 1985
Subject: Great Lakes, economic conditions, industry
Level: grade 10 - adult/general
Cost: \$27.50 US funds
ISBN: 0-937360-07-4

GREAT LAKES, GREAT LEGACY

Author: Colborn, Theodora E. et al.
Source: The Conservation Foundation / The Institute for Research on Public Policy
Subject: reviews status of pollution and its effects on all species, calls for cooperation at all levels of government to protect human health and natural resources in the Great Lakes basin
Date: 1990
Level: adult
Cost: \$22 US funds
ISBN: 0-89164-115-7

GREAT LAKES LAKEFILLS

Source: Lake Michigan Federation - Chicago
Date: 1991; 61 p.
Subject: a survey of federal, state and municipal laws, policies and regulations in the US
Level: adult
Cost: \$10 US funds (plus \$2 postage & handling)

THE GREAT LAKES REGION IN CHILDREN'S BOOKS: A SELECTED ANNOTATED BIBLIOGRAPHY

Source: Green Oaks Press Publishers
Date: 1980; 481 p.
Subject: annotated listing of curriculum-oriented books about the lakes and the bordering states
Level: grades 4 - 7, teacher resource
Cost: \$16.95 US funds
ISBN: 0-931600-01-4

GREAT LAKES SHIPWRECKS AND SURVIVALS

Author: Ratigan, William
Source: Apostle Islands National Lakeshore
Date: 1977; 384 p.
Subject: illustrated paperback detailing Great Lakes shipwrecks; Edmund Fitzgerald edition
Level: high school - adult
Cost: \$12.95 US funds plus \$1.50 postage & handling (Wisconsin residents add 5% sales tax)

GREAT STORIES OF THE GREAT LAKES

Author: Boyer, Dwight
Source: Dodd, Mead Publishers
Date: 1985; 272 p.
Subject: thrilling tales of tragedy, humor and heroism on the world's greatest freshwater seas
Level: adult
Cost: \$9.95 US funds
ISBN: 0-396-08596-2

A GUIDEBOOK TO THE GEOLOGY OF LAKE SUPERIOR'S APOSTLE ISLANDS NATIONAL LAKESHORE

Author: Nuhfer, Edward and Dalles, Mary
Source: Apostle Islands National Lakeshore
Date: 1988 - 1992, 74 p.
Subject: a guide to area geology
Level: grade 6 - adult
Cost: \$5 US funds plus \$2 postage & handling (WI residents add 5.5% sales tax)

THE INLAND SEAS: A JOURNEY THROUGH THE GREAT LAKES

Author: Vasey, Paul
Source: Chartwell Books, Inc.
Date: 1987; 144 p.
Subject: history of the lakes and their significance in the lives of the people who live in the region
Level: undergraduate - adult
Cost: \$22.50 Cdn funds
ISBN: 1-55521-179-8

LAKE SUPERIOR SHIPWRECKS

Author: Wolff, Julius F. Jr.
Source: Lake Superior Port Cities Inc.
Date: 1990
Subject: a reference book with stories, maps, charts and historical information
Level: adult / reference
Cost: \$34.95 US funds soft cover
ISBN: 0-942235-01-0

THE LATE, GREAT LAKES: AN ENVIRONMENTAL HISTORY

Author: Ashworth, William
Source: Random House
Date: 1986; 276 p. and 261 p.
Subject: history of Great Lakes: geology, human use, pollution, environmental quality, diversions
Level: grade 10 - adult/general
Cost: \$12.95 soft cover; \$22.95 hard cover US funds (plus shipping & handling)
ISBN: 0-394-55151-6

LIFE ON THE GREAT LAKES: A WHEELSMAN'S STORY

Author: Dutton, Fred W.
Source: Wayne State University Press
Date: 1991; 176 p.
Subject: a gathering of insightful personal experiences by a wheelsman
Level: adult
Cost: \$29.95 hard cover, \$14.95 soft cover US funds

NO PLACE TO HIDE? GREAT LAKES POLLUTION AND YOUR HEALTH

Author: Boyer, Dr. Barry
Source: State University of New York at Buffalo (Great Lakes Program)
Date: 1991
Subject: Great Lakes pollution - environmental and human health issues
Level: general audience
Cost: \$5 US funds, \$6 Cdn funds (includes postage & handling)

PADDLE-TO-THE-SEA

Author: Holling, Holling C.
Source: Houghton Mifflin Company
Date: 1941
Subject: adventures of a wooden canoe discovering the Great Lakes
Level: grades 4 - 6
Cost: \$17.95 hard cover, \$7.95 soft cover US funds
ISBN: 0-395-15082-5; 0-395-29203-4

PERSPECTIVES ON ECOSYSTEM MANAGEMENT FOR THE GREAT LAKES

Author: Caldwell, Lynton K.
Source: State University of New York Press
Date: 1988; 320 p.
Subject: implementation of binational agreements to actualize an ecosystem approach
Level: undergraduate - graduate, adult
Cost: \$44.50 hard cover, \$16.95 soft cover US funds
ISBN: 0-88706-765-4; 0-88706-764-2

SHIPWRECK!

Source: Harbor House Publishers
Date: 1992
Subject: lists over 3,500 shipwrecks in the Great Lakes
Level: high school - adult
Cost: \$19.95 US funds

THE ST. LAWRENCE RIVER: IT'S ECONOMY AND ENVIRONMENT

Source: The Center for the Great Lakes
Date: 1989; 40 p. (available in english & french)
Subject: examines the St. Lawrence River's contribution to the region's development and quality of life; recommends action for toxic contamination cleanup
Level: general
Cost: \$12 US funds, \$15 Cdn funds

THE SWEET WATER SEA: A GUIDE TO LAKE HURON'S GEORGIAN BAY

Author: Cahn Brazer, Marjorie
Source: Heron Books
Date: 1987
Subject: guide to cities and villages along Georgian Bay
Level: high school
Cost: \$18.95 Cdn funds
ISBN: 0-942603-01-X

TO THE LAST DROP

Author: Keating, Michael
Source: Macmillan of Canada
Date: 1987; 265 p.
Subject: acid rain, toxic contamination, water shortages
Level: grade 10 - adult/general
Cost: \$25.95 Cdn funds
ISBN: 0-7715-9704-5

TOXIC CONTAMINATION IN LARGE LAKES

Author: Schmidtke, Norbert W.
Source: Lewis Publishers, Inc.
Date: 1986; 1800 p.
Subject: a four-volume set of proceedings from the 1986 World on Large Lakes on Mackinac Island; emphasis on an integrated approach to examining toxic pollution in large lakes
Level: adult
Cost: \$199.80 US funds
ISBN: 0-87371-088-6

**UNDER RAPs: TOWARD GRASSROOTS
ECOLOGICAL DEMOCRACY IN THE
GREAT LAKES BASIN**

Authors: Hartig, John and Zarull, Mike
Source: University of Michigan Press
Date: 1992
Subject: outlines efforts by individuals and groups
to restore and preserve the
Great Lakes
Level: adult
Cost: \$45 hard cover, \$22.95 soft cover
US funds (plus postage & handling, bulk
discounts available)
ISBN: 0-472-08175-6

**VISIONS 2020 - ONTARIO'S YOUTH,
ONTARIO'S FUTURE**

Source: Public Focus
Date: 1989, 1990; 177 p.
Subject: collectively written by Ontario students,
who set their vision for a healthy envi-
ronment by the year 2020
Level: high school - adult
Cost: \$5 Cdn funds (includes taxes, shipping &
handling)
ISBN: 0-9694517-0-9

**VISIONS 2020: - YOUTH, ENVIRONMENT AND
THE FUTURE**

Source: Public Focus
Date: 1991; 187 p.
Subject: collectively written by Canadian students
who set their vision for a healthy envi-
ronment by the year 2020
Level: high school
Cost: \$12.27 Cdn funds (includes taxes,
shipping & handling); group rates
available
ISBN: 0-9694517-1-7

WATERWORKS

Source: Harbor House Publishers
Date: 1991
Subject: a survey of Great Lakes - St. Lawrence
waterfront development
Level: adult
Cost: \$16.95 US funds

Booklets

AIR POLLUTION

Source: Air and Waste Management Association
Date: 1992
Subject: introduction to air pollution; issues for the general public and students
Level: grades 6 - adult / general public
Cost: contact source, bulk orders available for a minimal charge

A CANADIAN GREAT LAKES AGENDA FOR THE 1990s

Source: Great Lakes United
Date: 1991
Subject: implementing the Great Lakes Water Quality Agreement
Level: adult
Cost: free

THE CHALLENGE: RESTORING THE GREAT LAKES

Source: U.S. Fish and Wildlife Service
Date: 1990
Subject: the importance of the Great Lakes, their problems and remedies for restoration
Level: adult
Cost: contact source

CITIZEN ACTION IN DEVELOPING CLEANUP PLANS FOR THE 42 GREAT LAKES TOXIC HOT SPOTS

Source: Great Lakes United
Date: 1987; 16 p.
Subject: report from a remedial action plan workshop for citizen and community leaders on toxic materials and water pollution
Level: high school - undergraduate and graduate
Cost: \$5 US funds

A CITIZEN'S GUIDE TO CONTAMINATED SEDIMENT CLEANUP

Source: Lake Michigan Federation - Chicago
Date: 1989; 32 p.
Subject: assessing contaminant levels, dredging techniques, laws and programs (U.S./Canada), choices for the future
Level: undergraduate, teacher resource
Cost: \$5 US funds or \$6 Cdn funds

A CITIZENS' GUIDE TO THE GREAT LAKES WATER QUALITY AGREEMENT

Authors: Eder, Tim and Jackson, John
Source: Great Lakes United
Date: 1988
Subject: this booklet outlines the purpose and potential of the Agreement; promises of the 1972 and 1978 Great Lakes Water Quality Agreements are discussed
Level: adult, teacher resource
Cost: \$2 US funds

A CITIZEN'S GUIDE TO UNDERSTANDING MEASUREMENTS OF TOXIC AND RADIOACTIVE CONCENTRATIONS

Source: Citizens Environmental Coalition
Date: 1990
Subject: outlines measurement units used to describe toxic and radioactive waste pollution
Level: adult
Cost: \$3 US funds

DRINKING WATER

Source: Concern, Inc.
Date: 1991
Subject: complex issues of water management and protection with guidelines for public participation, also available are booklets on farmlands, global warming, energy choices, household waste and groundwater
Level: general
Cost: \$5.50 US funds (includes postage & handling); special price for bulk orders

GLOBAL CHANGE SCENARIOS FOR THE GREAT LAKES REGION

Source: Ohio Sea Grant Education Program
Date: 1991
Subject: the most recent information available on a variety of subjects relating to the effects of global change on the Great Lakes region
Level: general public / teacher resource
Cost: contact source

THE GREAT LAKE ERIE

Authors: Fortner, Rosanne W. and Mayer, Victor J.
Source: Ohio Sea Grant Education Program
Date: 1987
Subject: basic information about the Great Lakes through interpretation by experts
Level: junior high - adult
Cost: \$15 US funds

GREAT LAKES CRUISE HANDBOOK

Source: Harbor House Publishers
Date: updated annually
Subject: a guide to cruises, excursions and ferry services on the Great Lakes and St. Lawrence River
Level: adult
Cost: \$2.50 US funds

GREAT LAKES EDUCATION PROGRAM BOOKLET

Source: Michigan Department of Natural Resources - Office of the Great Lakes
Date: 1990
Subject: promotes a better understanding of the importance of the Great Lakes through science, history and environmental education. Includes visual aids
Level: teacher resource
Cost: contact source

THE GREAT LAKES PRIMER

Source: Pollution Probe Foundation
Date: 1986
Subject: science, history and environmental education to help students to acquire an understanding of the importance of the Great Lakes. Includes visual aids
Level: undergraduate, teacher resource
Cost: \$6 Cdn funds

GREAT LAKES - ST. LAWRENCE RIVER REGULATION

Source: Environment Canada Great Lakes Water Levels Communications or US Army Corps of Engineers
Date: 1990
Subject: what do regulations mean and how do they work?
Level: high school
Cost: free

GREAT LAKES WATER LEVELS

Source: Environment Canada, Great Lakes Water Levels Communications
Date: 1985; reprinted 1987; 1989
Subject: Great Lakes geology, hydrology, causes and effects of levels fluctuations, forecasts (available in english & french)
Level: grades 7 - adult/general
Cost: free

A GUIDEBOOK TO DROUGHT PLANNING, MANAGEMENT AND WATER LEVEL CHANGES IN THE GREAT LAKES

Source: Great Lakes Commission
Date: 1990; 64 p.
Subject: addresses drought events and their impacts on Great Lakes water levels and the coastal zone
Level: adult
Cost: \$5 US funds, \$7 Cdn funds

HAZARDOUS WASTES FROM HOMES

Source: Enterprise for Education Inc.
Date: 1990 (in revision)
Subject: what kind of wastes are hazardous and what to do with common household wastes, plus a 60 page teacher's guide
Level: grades 7 - 12, teacher resource
Cost: \$5 US funds (plus \$2 postage & handling); bulk orders available

A PROFILE OF LAKE ST. CLAIR

Author: Edsall, Thomas A. and Gagnon, John E.
Source: Michigan Sea Grant College Program
Date: 1991; 15 p.
Subject: summarizes Lake St. Clair geology, wetlands, food web, fisheries and human impact and future challenges
Level: adult
Cost: \$1 US funds

WATER IN YOUR HANDS

Source: Soil and Water Conservation Society
Date: 1991
Subject: focuses on awareness of water quality and how individuals can prevent water pollution
Level: teacher resource
Cost: \$2.75 US funds

Instructional Materials

For easier access to materials, this section is divided into separate categories: computer programs, directories / bibliographies / catalogs / guides, kits / games / fact sheets / posters / maps / exhibits and activities / programs / teacher resources

DISK COMPUTER PROGRAMS (EP-74)

Source: Ohio Sea Grant Education Program
Date: 1987
Subject: Apple II computer programs with instructions for nine marine-related activities, some accompany Oceanic Education Activities (OEAGLS) for the Great Lakes activities
Emphasis: marine education
Level: grades 5 - 9
Cost: \$5 US funds (plus tax for Ohio residents)

ENVIRONMENTAL HYPERMEDIA PROGRAMS

Source: The Farm Building Plan Service
Date: 1991
Subject: question and answer education software package containing 17 different programs on a variety of environmental topics
Level: elementary - adult
Cost: contact source

KIDS NETWORK (KIDSNET)

Source: National Geographic Society Educational Services
Date: 1991
Subject: findings of ongoing research carried out by students are recorded and shared via modem and telecommunications with research teammates throughout the world; a professional scientist works with the students
Level: grades 4 - 6
Cost: Hello! and Too Much Trash, \$389.55 each; "Acid Rain," "Weather in Action" and "Whats in our Water?," \$449.50 each; tuition and telecommunications \$116.85 per unit - all Cdn funds

LAKE MICHIGAN BIBLIOGRAPHY / DATABASE

Source: Illinois State Geological Surveys - Department of Energy and Natural Resources
Date: 1988
Subject: a bibliography of research publications from 1860 - 1988 on geological and physical processes in Lake Michigan
Level: general
Cost: \$30 US funds, database \$1,525 US funds

OUR GREAT LAKES HERITAGE

Source: Ohio Sea Grant Education Program
Date: 1984; #RS-039
Subject: applications of microcomputers in marine and aquatic education
Emphasis: how microcomputers can be used to teach about the Great Lakes
Level: grades 5 - 9
Cost: contact source

SERAPHIM

Source: University of Wisconsin Department of Chemistry
Date: 1984 - present
Emphasis: catalog, newsletter listing of materials produced, including software program titles: sulfuric acid; WAQUAL (water quality); lake study; pond study; mineral resources
Level: grade 6 - adult/general
Cost: contact source

SciLINK

Source: SciLink
Date: 1992
Subject: Toronto based educational computer network serving science, math, environmental educators throughout North America, supports student and teacher initiated projects involving social change
Level: grade 6 - adult
Cost: contact source

WATER WATCH

Source: The National Survival Institute
Date: 1989
Subject: simulation game developed for Apple computers; environmental and social studies
Level: grades 8 and 9
Cost: first copy free; additional copies \$1 Cdn funds

WEB

Source: NIRV Centre
Date: 1991
Subject: a computer network that provides information on current social/environmental issues from sources around the world, shares curriculum ideas from other educators, participates in interactive messaging with hundreds of schools around the globe
Level: teacher resource
Cost: contact source

BAYBOOK

Source: Wisconsin Department of Natural Resources-Green Bay
Date: 1989
Subject: a guide to reducing water pollution at home
Level: elementary - high school
Cost: contact source

BIBLIOGRAPHY OF REPORTS

Source: International Joint Commission
Date: 1992
Subject: reports published by the IJC under the 1972 and 1978 Great Lakes Water Quality Agreements and other boundary waters issues
Level: high school - adult - teacher resource
Cost: free

CANADIAN ENVIRONMENTAL EDUCATION CATALOG

Source: Pembina Institute
Date: 1992 300 p.
Subject: a useful tool for locating suitable learning resources for education programs
Level: teacher resource
Cost: 2 yrs. \$42.80; 1 yr. \$21.40 (taxes and postage included)

CATALOG OF WATER QUALITY EDUCATION MATERIALS

Source: Tennessee Valley Authority
Date: 1991
Subject: catalog list of teacher resource materials for environmental education
Level: middle school - university
Cost: free

DIRECTORY OF ACID RAIN AND AIR QUALITY MATERIALS

Source: National Park Service, Midwest Regional Office
Date: 1988
Subject: contains sources for curriculum supplements, audio-visual aids, information materials
Level: grades K - undergraduate, general
Cost: free

EARTHWATCHING III: AN ENVIRONMENTAL READER

Source: University of Wisconsin-Madison Institute for Environmental Studies
Date: 1990; 160 p.
Subject: teacher's guide designed to complement classroom materials on scientific and environmental topics - Earthwatching III contains 200 half-page stories originally written for EARTHWATCH/radio dealing with the atmosphere, biosphere, land, the world of water, energy, environmental quality, health and nutrition, people and society, and global issues
Level: grades 4 - 12
Cost: \$5 US funds (including postage & handling)
ISBN: 0-936287-01-2

EDUCATIONAL IMAGES

Source: Educational Images Ltd.
Date: 1990-91
Level: high school - college
Subject: catalogue of nearly 2,000 educational programs in a wide variety of formats
Cost: free

EDUCATORS' GUIDE TO GREAT LAKES MATERIALS

Source: University of Wisconsin Sea Grant College Program
Date: 1978
Subject: a bibliography of books, films, maps and pamphlets on Great Lakes
Level: undergraduate, graduate, teacher resource
Cost: \$.50 each US funds (plus postage & handling)

ENVIRONMENTAL EDUCATION MATERIALS FOR TEACHERS AND YOUNG PEOPLE

Source: US Environmental Protection Agency Office of Public Affairs - Region V
Date: 1991
Subject: annotated compendium of education materials on environmental issues
Level: varied
Cost: contact source

ENVIRONMENTAL HEALTH RISK EVALUATION FOR YOUTH

Source: US Environmental Protection Agency
Office of Public Affairs - Region V
Date: 1991
Subject: describes curricula, classroom materials, dissemination networks and other resources that provide students with knowledge/skills to evaluate environmental health risk information
Level: varied
Cost: contact source

ENVIRONMENTAL RESOURCE BOOK

Source: Ontario Environment Network
Date: 1989; reprinted annually
Subject: Ontario's environmental groups and their resources
Level: high school, teacher resource
Cost: \$6 Cdn funds, (plus \$1.50 shipping & handling)

ENVIRONMENTAL RESOURCE DIRECTORY

Source: Public Focus
Date: 1989; updates March and September
Subject: Canada's access for environmentally relevant books, periodicals, factsheets, films, videocassettes, theatrical performances and games
Level: teacher resource
Cost: three-ring binder \$20/copy (tax included), biannual update \$5/year Cdn funds

GRATIS

Source: Teacher Care
Date: 1991
Subject: a list of environmental materials of interest to Canadian educators
Level: elementary - high school
Cost: \$21.50 subscription per year, Cdn funds

THE GREAT LAKES EDUCATION SPEAKERS BUREAU DIRECTORY

Source: Great Lakes Commission
Date: 1989
Subject: data on nearly 400 experts from the Great Lakes region who are available to visit classrooms and educate students on water quality, fisheries, geology, waste management, recreation, history and many other subjects
Level: teacher, educator resource
Cost: \$5 US funds; \$7 Cdn funds

THE GREAT LAKES: TEACHER'S GUIDE

Source: Federation of Ontario Naturalists
Date: 1989
Subject: materials arranged in six units and designed to allow teachers to make use of Great Lakes topics within existing curriculum guidelines set by Ontario Ministry of Education
Level: grades 10 - 12 and OAC
Cost: \$15 Cdn funds (plus \$2.50 postage & handling)

GROUNDWATER EDUCATION IN AMERICAN SCHOOLS

Source: American Groundwater Trust
Date: 1991 - updated annually
Subject: catalog of resource materials for schools/educators
Level: teacher resource
Cost: 9" x 12" return address envelope with \$2 US postage

HEALTH AND ENVIRONMENT ORGANIZATION NETWORK FOR THE UPPER GREAT LAKES AND CONNECTING CHANNELS

Source: Citizen's Environment Alliance
Date: 1991
Subject: a selection of federal, provincial and state governments that have jurisdiction over health and environmental aspects
Level: adult / general
Date: contact source

HUMAN HEALTH AND THE ENVIRONMENT

Source: Health and Welfare Canada / National Film Board
Date: 1990
Subject: catalog listing a large selection of audio-visuals from six different continents
Level: varies
Cost: free
ISBN: 0-7722-0272-9

LAKE MICHIGAN BIBLIOGRAPHY / DATABASE

Source: Illinois State Geological Surveys - Department of Energy and Natural Resources
Date: 1988
Subject: a bibliography on research publications from 1860 - 1988 on geological and physical processes in Lake Michigan
Level: general
Cost: \$30 US funds, database \$1,525 US funds

LAKE MICHIGAN CITIZEN'S RESOURCE GUIDE

Source: Atlantic States Legal Foundation
Date: 1991
Subject: a handy reference to government agencies and citizen groups involved in environmental decisions in the surrounding basin
Level: adult
Cost: \$8 US funds (includes postage)

LAKE ONTARIO ORGANIZING NETWORK HEALTH AND ENVIRONMENT DIRECTORY (LOON PROJECT)

Source: Atlantic States Legal Foundation
Date: 1991; 100 p.
Subject: a listing of almost 600 groups active in health, environmental and related issues whose scope includes the entire Great Lakes basin
Level: general
Cost: \$10 donation US funds

LAKE SUPERIOR DIRECTORY OF CITY GROUPS

Source: Environment North
Date: 1991
Subject: lists local citizen groups, educational resources and government agencies
Level: adult / general
Cost: contact source

MARINE EDUCATION BIBLIOGRAPHY

Source: Minnesota Sea Grant Extension Services
Date: 1991; 43 p.
Subject: education and curriculum materials from 31 Sea Grant programs across the United States
Level: teacher resource
Cost: \$4 US funds (payable to the University of Minnesota)

MICHIGAN SAND DUNES, TEACHER'S GUIDE

Source: Michigan United Conservation Clubs
Subject: four pages of activities and references related to sand dunes conservation and the Great Lakes (accompanies film "Sand Dunes" from Michigan Department of Natural Resources)
Level: grades 4 - 6
Cost: free

WATER QUALITY EDUCATION BIBLIOGRAPHY

Source: Washington State University-Puyallup Research and Extension Center
Date: 1991
Subject: a collection of practical education materials geared towards useable education applications by local practitioners
Level: adult / teacher resource
Cost: hard copy: \$10 US funds (shipping & handling included); copy on Word Perfect diskette free by sending a blank diskette and postage

ACID RAIN COLOURING POSTER

Source: Environment Canada - Conservation and Protection
Date: 1991
Subject: an activity poster about the effects of acid rain on the environment - classroom and student sizes are available
Level: grades 4 - 9
Cost: free

BATHYMETRIC CHARTS OF THE GREAT LAKES

Source: Cartographic Art for Science
Date: 1992
Subject: 5 four-color charts includes information on lakes, water levels, currents, morphometric parameters, watershed and land use
Level: all ages
Cost: \$10 each, \$50 set US funds (plus \$2.50 shipping & handling)

CHESAPEAKE BAY ACTIVITY KIT

Source: Chesapeake Bay Estuary Program
Date: 1989
Subject: encourages children to interact with their environment, kit includes activity cards
Level: grades 4 - 8
Cost: free

FACT SHEETS ON POLLUTION TOPICS

Source: Air and Waste Management Association
Date: 1991; ongoing
Subject: a series of one-page fact sheets that provide background information on environmental issues
Level: grade 6 - adult
Cost: first 25 free (for larger orders contact source)

FISHES OF THE GREAT LAKES (POSTER)

Source: U.S. Government Printing Office
Date: 1976
Subject: 52 different species of fish found in the Great Lakes
Level: all ages - teacher resource
Cost: \$8 US funds Order # S/N 003-020-00069-0

GLOBAL WARMING SCENARIOS

Source: Ohio Sea Grant Education Program
Date: 1991
Subject: ten scenarios for educators, policy makers, and the general public who are concerned with the environment
Level: adult
Cost: \$6 US funds (includes postage & handling)

GREAT LAKES AGREEMENT INFORMATION KIT

Source: International Joint Commission, Great Lakes Regional Office
Subject: Great Lakes, water quality and water quantity issues
Emphasis: kit includes pamphlets on toxic substances, the IJC, each lake, a bibliography of IJC reports and "Focus" the IJC newsletter, remedial action plan information, Great Lakes Water Quality Agreement and "Our Fragile Ecosystem" poster
Level: all ages
Cost: free

THE GREAT LAKES A DELICATE BALANCE

Source: Chicago Academy of Sciences
Date: 1991
Subject: an interactive 3-part exhibit fosters awareness, understanding and appreciation of the Great Lakes through photos, displays and hands-on elements
Level: general
Cost: contact source

THE GREAT LAKES: AN ENVIRONMENTAL ATLAS AND RESOURCE BOOK

Source: Environment Canada - Great Lakes Environment Office and U.S. Environmental Protection Agency Office of Public Affairs - Region V
Date: 1987; (in revision)
Subject: 44 pages of history of Great Lakes, maps and fact sheets explaining Great Lakes history, physical characteristics, effects of human activities on the lakes
Level: grades 7 - 12, graduate, teacher resource
Cost: free of charge; limited supply available

GREAT LAKES NUCLEAR HOTSPOTS (POSTER)

Source: Nuclear Awareness Project
Date: 1990/91
Level: high school - adult
Subject: depicts how every aspect of the nuclear fuel chain is included in the Great Lakes
Cost: contact source

GREAT LAKES PURSUIT

Source: Ohio Sea Grant College Program
Date: 1991
Subject: board game with over 80 questions challenging your knowledge of Great Lakes history, geography, economy and culture
Level: middle school - adult
Cost: teachers: \$15 US funds, \$20 Cdn funds; public: \$22.95 US funds, \$27.95 Cdn funds; Ohio residents: \$24 (includes tax); bulk orders available

THE GREAT LAKES ST. LAWRENCE - OUR FRAGILE ECOSYSTEM (POSTER)

Source: International Joint Commission
Date: 1992 (available in french & english)
Subject: 23"x37" full-color poster showing historical and current information on the Great Lakes - St. Lawrence ecosystem. Includes questions for student/teacher discussion
Level: general - all ages
Cost: free

GREAT LAKES / ST. LAWRENCE SYSTEM (MAP)

Source: Harbor House Publishing
Date: 1990; (available in french & english)
Subject: 23"x35" full-color overview of the region's maritime transportation capabilities
Level: high school - adult
Cost: \$7.50 US funds

GREAT LAKES TOXIC HOTSPOTS (POSTER)

Source: Pollution Probe Foundation
Date: 1985
Subject: five-colour 21" x 34" poster showing 343 toxic areas around the Great Lakes
Emphasis: environmental quality
Level: all ages
Cost: \$8 Cdn funds (includes postage & handling)

GULLIVER THE TALKING GULL (EXHIBIT)

Source: Minnesota Sea Grant College Program
Date: 1991
Subject: three-foot mechanical ring-billed gull with Great Lakes script, available for rent, owned and managed by the Great Lakes Sea Grant Network
Level: all ages
Cost: contact source

THE LAKE SUPERIOR GAME: USE VERSUS ABUSE

Producer: Barbara Liukkonen
Source: Minnesota Sea Grant Extension Services
Date: 1991
Subject: teaches the value of a clean environment
 Two other versions available: The Lake Game for Adults, The Lake Game for Youth
Level: grades 5 - adult
Cost: single copy free, multiple copies \$.50 each US funds

LAKE SURVEY CHARTS (MAPS)

Source: Apostle Islands National Lakeshore
Subject: 1) The Great Lakes (#14500)
 2) Lake Superior (#14960)
 3) Western Lake Superior (#14966)
 4) The Apostle Islands (#14973)
Level: general
Cost: \$13 US funds each plus \$1.50 postage & handling (Wisconsin residents add 5% sales tax)

M.V. MACASSA BAY

Source: E.K. Tour Boat Service Ltd.
Subject: school/staff functions on sightseeing cruise aboard a 93-foot ship for groups of up to 200 persons
Emphasis: water resources of the Great Lakes region
Level: all ages
Cost: call for schedule and rates; operating season May - October

PLANKTON PORTRAITS: LIFE ON A WATER DROP

Source: Chicago Academy of Sciences
Date: 1991
Subject: 50 color photos of multicellular freshwater organisms
Level: general
Cost: contact source

SPLASH

Source: American Waterworks Association
Date: 1990
Subject: activity book on drinking water and water conservation
Level: grades K - 3
Cost: single copies free, 10 or more copies, \$.26 US funds

STOP THE INVADERS (POSTER)

Source: Great Lakes Indian Fish and Wildlife Commission
Date: 1991
Subject: full-color poster outlining 6 exotic species: milfoil, purple loosestrife, ruffe, sea lamprey, spiny water flea and zebra mussel
Level: general
Cost: contact source

VOYAGEUR PRINTS

Artist: Hopkins, Frances Ann
Source: Apostle Islands National Lakeshore
Subject: 1) Voyageurs on Lake Superior, 1869 (28" x 21") 2) Canoe Shooting Rapids (35" x 24") 3) Canoe Proceeding Along High Rocky Cliffs (28" x 18")
Level: all ages
Cost: \$5 US funds each plus \$1.50 postage & handling (Wisconsin residents add 5% sales tax)

WATER CONSERVATION

Source: The National Survival Institute
Date: 1989
Subject: teacher's kit on water conservation
Level: grades 4 - 6
Cost: first copy free; additional copies \$1 Cdn funds

WATER SERIES FACT SHEET

Source: Environment Canada - Conservation and Protection, Inland Waters Directorate
Date: 1990
Subject: a series of five fact sheets on groundwater, water use, water quality, water conservation and clean water
Level: grades 7 - adult
Cost: free

WATERTOWNS WATER/SEWAGE SYSTEM (POSTER)

Source: Michigan Sea Grant Publications Office
Date: 1990
Subject: illustrates and explains how a typical US city obtains its drinking water, distributes it to homes and treats sewage
Level: upper elementary and middle schools
Cost: contact source (order # MICHU-SG-83-401)

WATER WHEEL

Source: Water Conservation Systems, Inc.
Subject: water conservation informational device; water use and conservation
Level: general
Cost: \$1 US funds each (plus postage & handling for quantities up to 250)

WATER WISDOM

Source: The National Survival Institute
Date: 1989
Subject: teacher's kit on water conservation and water management; environmental and social studies
Level: grades 8 and 9
Cost: contact source for information

WEAVERS OF LIGHT

Source: Chicago Academy of Sciences
Date: 1983
Subject: 60 photos of freshwater single-cell microorganisms
Level: general
Cost: contact source

WELCOME TO THE WETLANDS

Source: U.S. Environmental Protection Agency Office of Public Affairs - Region V
Date: 1988
Subject: fold-out poster on the importance of wetlands
Level: grades 3 - 5, teacher resource
Cost: free

ACID RAIN CURRICULUM, GRADES 6-12

Source: Acid Rain Foundation
Date: 1988
Subject: six packets of classroom activities, overhead transparencies, pre/post tests, bibliography for students and teachers on (1) Life Science, (2) Earth Science, (3) Physical Science, (4) Biology, (5) Chemistry, (6) Social Studies
Level: grades 6 - 12
Cost: \$19.95 for each packet plus \$2 postage & handling or \$59.95 for the set of six (plus \$4 postage & handling - US funds)

ACTIVITIES FROM MIDDLE SEA (EP-71)

Source: Ohio Sea Grant Education Program
Date: 1986
Subject: compilation of short classroom activities from past issues of Middle Sea newsletters
Level: grades 5 - 9
Cost: \$2.50 US funds (plus tax for Ohio residents)

ADVENTURES IN WATER EDUCATION

Source: The Ecology Center of Ann Arbor
Date: 1991
Subject: 28 activities in science, social studies, language arts, groundwater, the water cycle, pollution and solid waste
Level: grades K - 3
Cost: \$11 US funds

ALWAYS A RIVER CURRICULUM

Source: US Environmental Protection Agency - Office of Research and Development
Date: 1991
Subject: investigating the Ohio River and its importance to the states through which it flows
Level: K - 12
Cost: free by writing to the publications office re: order no. AWBERC-91-09

D.J. ANGUS - RESEARCH VESSEL

Source: Grand Valley State University
Emphasis: educational program on a 45-foot research vessel designed for educational activities, 20 participants maximum
Subject: aquatic science program, Great Lakes ecology
Level: all ages; K - 12, citizen groups, teacher workshops
Costs: \$312.50 - 2.5 hr. with tape (US funds), operating season May - November

APPRECIATING YOUR GREAT LAKES — A GUIDE FOR DEVELOPING EDUCATIONAL PROJECTS

Source: Illinois-Indiana Sea Grant Program
Date: 1989; 95 p.
Subject: a source book with activity suggestions for teaching young people about the Great Lakes through natural resources, history, ecology and economics. Includes an extensive list of references and resources
Level: grades 6 - 12; teacher resource
Cost: \$5 US funds, payable to The University of Illinois; 10% discount on orders of 10 - 49; 20% discount on orders of 50 or more

AQUATIC ACTIVITIES

Source: New York Sea Grant Extension Program, Cornell University
Date: 1980
Subject: 12 hands-on water related activities
Level: grades 6 - 8
Cost: \$3 US funds

BARK (BACKYARD ACID RAIN KIT)

Source: Public Focus
Date: 1989 (available in english & french)
Subject: an exciting and educational acid precipitation monitoring program that enables young people to learn through activity and discovery
Level: grades 4 - 10
Cost: contact source

CURRICULUM FOR GRADES 4-8

Source: Acid Rain Foundation
Date: 1986
Subject: acid rain; 12 classroom-ready activities
Emphasis: mixed: science, math, social studies, art, language
Level: grades 4 - 8
Cost: \$19.95 US funds (plus \$2 postage & handling, and taxes where applicable)

DEBATE COACHES

Source: Acid Rain Foundation
Date: 1986
Subject: water quality, allocation, policy
Emphasis: language, environmental studies
Level: grades 8 - 12, teacher resource
Cost: \$19.95 US funds (plus \$2 postage & handling)

DECISIONS FOR THE GREAT LAKES

Source: Great Lakes Tomorrow
Date: 1982 (out of print)
Subject: Great Lakes history and facts, ecosystem management, law, politics, pollution, public participation, water quality
Level: grades 7 - 12
Cost: contact source

DISCOVER THE 5

Source: Laurel Creek Centre, Waterloo Region R.C. School Board
Date: 1983
Subject: 11 sections include formation of the Great Lakes, early history, shipping, agriculture, fishing, wetland management
Emphasis: art, chemistry, history, geography, language arts, math
Level: grades 5 - 8, teacher resource
Cost: available on loan

THE DISPOSAL GAME

Source: Ontario Waste Management Corporation
Date: 1984
Subject: 20-30 minute board game for 2-4 players on environmental studies
Level: grade 7 - adult/general
Cost: free

THE DOTTED DRAGON

Author: Etherington, Kim
Source: Public Focus
Date: 1979; reprinted 1981, 1985
Subject: 24-page story/colouring book about the Great Lakes; introduction to pollution
Level: pre-school - grade 3
Cost: \$1.95 each Cdn funds (plus postage & handling, bulk orders available)

EARTH SAVER

Source: Environmental Hazards Management Institute
Date: 1992
Subject: information on recycling and hazardous waste identifies toxic chemicals in common household products
Level: general
Cost: \$3.75 each (bulk orders available)

THE EFFECT OF THE GREAT LAKES ON CLIMATE

Source: Ohio Sea Grant College Program
Date: 1990
Subject: effect of temperature on the movement of air, science and geography activities included, also a teachers guide and student workbook
Level: grades 5 - 12
Cost: contact source

ENVIRONMENTAL EDUCATION ACTIVITIES

MANUAL

Source: Thomson-Shore, Inc.
Date: 1981 (fourth edition)
Subject: environmental education, water quality, general action-oriented activities
Level: teacher resource
Cost: contact source

ENVIRONMENTAL RESOURCE GUIDE - AIR QUALITY

Source: Air and Waste Management Association
Date: 1991 (available in french & english)
Subject: "user friendly" curriculum guide consisting of 16 lessons that address air quality topics
Level: grades 6 - 8
Cost: \$30 each; 15 or more \$15 each; 50 or more \$12 each

FIELD MANUAL FOR WATER QUALITY MONITORING

Source: Stapp, William B. and Mitchell, Mark K.
Date: 1990; 234 p.
Subject: interactive water quality projects, includes more than 85 illustrations
Emphasis: biology, ecology, earth science and chemistry
Level: grade 7 - adult/general, teacher resource
Cost: \$9.95 US funds — discounts available for orders over ten

FISH WAYS RESOURCE EDUCATIONAL MANUALS

Source: Ontario Ministry of Natural Resources Public Information Centre
Date: 1991
Subject: activity based Ontario curriculum - linked lessons on Ontario's aquatic resources in the Great Lakes
Level: K - 6 or grades 7 - 12 (2 manuals)
Cost: contact source

FOREVER GREEN GAME

Source: Playtoy Industries
Date: 1991
Subject: fun and educational quiz game for children, including over 600 environmentally friendly questions and answers, some relating to the Great Lakes area
Level: grades 7 - adult
Cost: \$14.95 Cdn funds

THE GREAT LAKES

Source: Harbor House Publishers
Date: 1987
Subject: 24-page coloring book depicts scenes from throughout the Great Lakes, with an emphasis on the Great Lakes boats and ocean ships that ply the inland waters
Level: preschool - grade 4
Cost: \$1.95 US funds

GREAT LAKES! GREAT MINDS

Source: US Environmental Protection Agency Office of Public Affairs - Region V
Date: 1990
Subject: lesson plans to provide an integrated approach to Great Lakes issues for history, social studies and science
Level: elementary - high school
Cost: contact source

THE GREAT LAKES IN MY WORLD

Source: Lake Michigan Federation - Chicago
Date: 1990
Subject: activities workbook includes materials for educating students on the Great Lakes ecosystem
Level: grades K - 8
Cost: \$5 US funds (includes postage & handling)

GROUNDWATER EDUCATION IN MICHIGAN - GROUNDWATER TRANSPARENCIES

Source: GEM Regional Center: Institute for Water Sciences
Date: 1990
Subject: package of 11 groundwater concept statements and 18 color and black-and-white transparencies
Level: various grade levels
Cost: \$25 US funds (plus postage)

GROUNDWATER GLIMPSES

Source: The Ecology Center of Ann Arbor
Date: 1991
Subject: an interactive teaching tool with hands-on interactive displays
Level: grades K - 12
Cost: \$400 each, two for \$625 - US funds

GROUNDWATER STUDY GUIDE

Source: Wisconsin Department of Administration
Date: 1990
Subject: study guide, poster and activity sheets
Level: grades 6 - 9
Cost: \$10.50 US funds (includes tax)

HAZARDOUS WASTE AND YOU: TEACHERS GUIDE

Source: Ontario Waste Management Corporation
Date: 1990
Subject: promotes awareness and understanding of hazardous waste and related issues - a series of booklets is also available
Level: grade 5 and up
Cost: contact source

HOUSEHOLD HAZARDOUS WASTE WHEEL

Source: Environmental Hazards Management Institute
Date: 1990
Subject: informational device on hazardous household products and alternatives
Level: general
Cost: \$3.75 each US funds (bulk orders available)

INDIANA'S WATER RICHES

Source: Purdue University Media Distribution Center
Date: 1991
Subject: a curriculum program with videotape, student activity sheets, instructor's guide and board game "To the Last Drop"
Level: upper elementary
Cost: \$10 US funds per game; \$70 instructors kit (includes game, video and more)

INVESTIGATING THE GREAT LAKES

ENVIRONMENT: FISHING IN TRANSITION

Source: Michigan Sea Grant Publications Office
Date: 1983
Subject: ecology, history, Great Lakes, fisheries; several activities, teacher background, wall map, gameboards, worksheets and references
Level: grades 6 - 8
Cost: \$37.50 US funds (includes shipping & handling) order #MICHU-SG-83-400

JASON CURRICULUM

Source: National Science Teachers Association
Date: 1990
Subject: familiarizes students with underwater adventure in Lake Ontario exploring the shipwrecks of the Hamilton and Scourge
Level: grades 7 - adult
Cost: \$12.95 US funds (plus shipping & handling, bulk orders available)

KIDSWHEEL ON HAZARDOUS WASTE

PRODUCTS

Source: Environmental Hazards Management Institute
Date: 1992
Subject: offers children practical information on hazardous product identification, safety and less toxic alternatives
Level: grades 4 - 8
Cost: \$3.75 each (bulk orders available)

LIVING IN WATER

Source: The National Aquarium in Baltimore
Date: 1987; 1989
Subject: 319 p., 36 activities, classroom-based aquatic science curriculum using hands-on science experiments and activities to teach children the physical and biological characteristics of marine and freshwater habitats
Level: grades 4 - 6
Cost: curriculum is unbound, three-hole punched, \$10 US funds, \$12 Cdn funds (includes postage, printing & handling)

LIVING LIGHTLY ON THE PLANET

Source: Schlitz Audubon Center
Date: 1989
Subject: two-volume activity guide providing information on environmental studies. Resource materials such as maps, student role cards, and case studies are included to enhance the presentation of concepts
Level: Volume I (grades 7 - 9); Volume II (grades 10 - 12)
Cost: each volume \$17 US funds (plus tax, postage & handling)

NIMBI (NOW I MUST BECOME INVOLVED)

Source: Environmental Hazards Team
Emphasis: educational activities on a 40-foot research tug designed for groups of up to 15 participants
Subject: water quality testing, effects of human activities on the lakes
Level: elementary - high school
Cost: no charge - operating season May - Oct.

NUTRIENTS IN THE GREAT LAKES

Source: Ohio Sea Grant College Program
Date: 1990
Subject: using goldfish and jars of river water, students simulate the effects of nutrients on the growth of algae, and how they enter a lake; teacher guide included
Level: grades 7 - 12
Cost: contact source

OEAGLS (OCEANIC EDUCATION ACTIVITIES FOR GREAT LAKES SCHOOLS)

Source: Ohio Sea Grant Education Program
Subject: Lake Erie, interdisciplinary approach to the world's oceans, approx. 38 separate lessons which include activities, worksheets, and teacher's guide - no elaborate equipment needed
Level: grades 5 - 9
Cost: \$3 US funds each (plus tax for Ohio residents) except where otherwise noted (make checks payable to The Ohio State University); multiple title prices are available

OEAGLETS(OCEANIC EDUCATION ACTIVITIES FOR GREAT LAKES SCHOOLS EARLY ELEMENTARY GRADES)

Source: Ohio Sea Grant Education Program
Subject: three separate lessons: Lake Erie, Take a Bow! (overview), Build a Fish to Scale (fish anatomy), and A Day in the Life of a Fish (ecosystem)
Note: each lesson includes activities, and a teacher guide - no elaborate equipment needed
Level: grades K - 4
Cost: \$5 each US funds (plus tax for Ohio residents-make checks payable to The Ohio State University)

OUR GREAT LAKES CONNECTION: A CURRICULUM GUIDE FOR GRADES KINDERGARTEN THROUGH EIGHT

Source: University of Wisconsin Extension, Environmental Resources Center
Date: 1985; (out of print, available on loan only)
Subject: 24 lessons and activities dealing with everything from sand and rocks to toxics
Emphasis: science, social studies and drama of the Great Lakes
Level: grades K - 8
Cost: loan only

PADDLE-TO-THE-SEA: SUPPLEMENTAL CURRICULUM ACTIVITIES FOR USE WITH HOLLING CLANCY HOLLING'S BOOK

Source: Ohio Sea Grant Education Program
Date: 1988; 1991
Subject: biology, ecology, geography, physical sciences, social studies, languages and math
Emphasis: environmental studies (includes 24" x 36" map of the Great Lakes)
Level: grades 3 - 6
Cost: \$10 US funds (includes postage & handling - make checks payable to The Ohio State University)

DR. POSSIBILITIES, LAKE HEALING EXTRAVAGANZA

Source: Portable Theatre
Subject: live participatory musical adaptable to water quality topics
Notes: participatory, educational family musical; travels throughout the Lake Ontario region indoors or outdoors, accommodates up to 500 people/show; available for professional development days across Ontario; offers workshops in areas of problem-solving, creativity, team-building, communication, clowning and theatre
Level: grades 4 and up
Cost: ranges from \$400 and up (Cdn funds)

A PRIMER ON WATER

Source: Environment Canada Conservation and Protection, Inland Waters Directorate
Date: 1991
Subject: answers a wide variety of questions on different aspects of water
Level: grades K - 5
Cost: free

RAIN, RAIN GO AWAY

Author: Leppard, Sally
Source: Public Focus
Date: 1979; reprinted 1981, 1985
Subject: 24-page colouring/activity book on acid rain
Level: preschool - grade 3
Cost: \$1.95 each Cdn funds (plus postage & handling, bulk orders are available)

RANGER RICK'S NATURESCOPE: WADING INTO WETLANDS

Source: National Wildlife Federation
Date: 1989
Subject: importance of wetlands; informational pages, student activities, teacher's guide
Emphasis: science, environmental studies
Level: teacher resource
Cost: \$6 each US funds (plus \$3.50 postage and handling-postage & handling charges same for any amount ordered)

RECYCLING WHEEL AND DAILY RECYCLER

Source: Environmental Hazards Management Institute
Date: 1991
Subject: two quick reference wheels to identify recyclable goods
Level: general
Cost: contact source

SAVE OUR STREAMS

Source: Indiana Department of Education
Subject: stream monitoring program (produced with Izaak Walton League); activity-oriented, not Great Lakes specific
Emphasis: science, social studies, health
Level: grades K - 12
Cost: free

THE SCHOOLSHIP PROGRAM

Source: Inland Seas Education Association
Date: 1989; mid-May - mid-October
Emphasis: two schooners - "Malabar" and "Manitou" and a 35-foot ketch named "Cygnet" serve as sailing classrooms on Grand Traverse Bay, Michigan. Students collect and examine plankton, fish and bottom sediments and experience the heritage of the Great Lakes; college and teacher training programs also offered
Level: grades 6 - 10
Cost: school classes: \$20/person US funds - group size 35 maximum; Cygnet: \$35 per 1/2 day (call for cost on college/teacher training programs)

SPORTSFISHING AND AQUATIC RESOURCES EDUCATION PROGRAM - LEADER MANUAL

Source: New York State Department of Natural Resources - Cornell University
Date: 1989
Subject: the manual focuses on fishing — aquatic ecology and the Great Lakes are noted in each chapter
Level: grades 5 - 7
Cost: contact source

THE ST. LAWRENCE RIVER PROJECT

Source: Leeds-Grenville County Board of Education - Teacher Resource Centre
Date: 1987
Subject: large kit, resource material and artifacts and optional teacher resource package
Level: grades K - 7
Cost: teacher resource package: \$50 Cdn funds or kit for loan

THE STORY OF DRINKING WATER

Source: American Waterworks Association
Date: 1990
Subject: practical classroom resource materials, including a teachers guide and student activities
Level: grades 4 - 9
Cost: single copies free, 10 or more copies \$.26 US funds

TREASURES IN YOUR GARBAGE

Author: Ellis, Toni
Source: Is Five Press
Date: 1986
Subject: 24-page activity book on recycling
Level: pre-school - grade 3
Cost: \$2.95 Cdn funds; bulk rates: 25-99 \$2.51; 100-199 \$2.34 (plus postage & handling)
ISBN: 0-920934-26-9

WATER

Source: Michigan United Conservation Clubs
Subject: 24 pages of classroom water activities
Level: grades 4 - 8, teacher resource
Cost: \$1 US funds

WATER FUN

Source: Innovative Communications Inc.
Date: 1990
Subject: water conservation activities
Level: grades K - 3
Cost: students \$.32 cents each; teachers guide \$1. each, US funds (plus shipping & handling, bulk orders available)

WATER PLAY

Source: Innovative Communications Inc.
Date: 1990
Subject: environmental and water games and activities
Level: grades K - 3
Cost: students \$.50 each; teachers guide \$2 each, US funds (plus shipping & handling, bulk orders available)

WATER SENSE WHEEL

Source: Environmental Hazards Management Institute
Date: 1989
Subject: potential toxic and nontoxic contaminants information device; safe drinking water
Level: general
Cost: \$3.75 each (bulk orders available)

WATER: THE LIQUID OF LIFE

Source: Illinois Environmental Protection Agency
Date: 1988
Subject: hands-on activity modules for classroom studies
Level: grade 5, teacher resource
Cost: contact source

WATER WISE

Source: New York State Department of Natural Resources - Cornell University
Date: 1989; 87 p.
Subject: teacher's guide introducing water quality, the importance of the water cycle and water treatment
Level: grades 5 - 6
Cost: \$4 US funds (includes shipping & handling)

WATER WORLD

Source: Cornell University Media Services
Date: 1988
Subject: six different activities on aquatic life
Level: grades 4 - 6
Cost: contact source

WETLANDS AFFECT YOU AND ME: LEADER/TEACHER GUIDE

Source: Michigan Sea Grant College Program Cooperative Extension Service
Date: 1979
Subject: activities prepared to teach students about wetlands; one of 25 publications about ecological issues from Extension Service; #1038 for learner; #1039 for leader/teacher
Level: grades 6 - 8
Cost: publication 4-H 1038 and 4-H 1039: \$.70 (orders of \$50 or less must be prepaid in US funds)

WETLANDS ARE WONDERLANDS

Source: Illinois-Indiana Sea Grant Program
Date: 1992
Subject: science, key wetland concepts; value to humanity, helping youth understand current and future uses of wetlands
Level: youth - adult
Cost: leader/teacher guide: \$3.50 US funds, member/student guide: \$3 US funds (bulk discounts available)

WILLIE TAKES A FIELD TRIP

Source: US Geological Survey, Books
Date: 1990
Subject: a coloring book that introduces tomorrow's scientists to our vital resource, water
Level: grades K - 6
Cost: \$6 US funds, report I.D # 90-125 check or money order payable to: Department of the Interior-US Geological Survey

THE WORLD GAME

Source: World Game Institute
Notes: participatory workshop on global resources-varying programs are available for different ages and groups
Subject: environment, state of the planet
Emphasis: world geography, history, current events and global issues
Level: all ages
Cost: varies with type of program; average cost is approximately \$3,500 US funds (includes two traveling workshop staff, shipping of the giant map, props, and other materials)

ADVISOR

Source: Great Lakes Commission
Date: monthly
Subject: conservation and management of the Great Lakes basin
Level: adult/general, teacher resource
Cost: free

CANADIAN WATER WATCH

Source: Rawson Academy of Aquatic Science
Date: monthly
Subject: summaries of key initiatives related to aquatic science, policies, regulations and other issues related to water
Level: adult/general
Cost: annual subscription: \$150 Cdn funds (\$185 Cdn funds outside Canada)

CEO NEWSLETTER (COALITION FOR EDUCATION IN THE OUTDOORS)

Source: Coalition for Education in the Outdoors
Date: quarterly
Subject: dedicated to communication for the enhancement of education in the outdoors
Level: adult
Cost: contact source

THE CHADBURN

Source: The Great Lakes Historical Society
Date: quarterly four-page newsletter
Subject: Great Lakes, history
Level: undergraduate and teacher resource
Cost: included with \$20 membership (US funds)

THE CLEAN WATER ACTION COUNCIL OF NORTHEASTERN WISCONSIN

Source: The Clean Water Action Council of Northeastern Wisconsin
Date: monthly
Subject: local news items, calendar of events
Level: adult
Cost: \$20 with membership - US funds

COASTAL EDUCATORS NEWS

Source: New York Sea Grant Extension Program, East Aurora
Date: bimonthly
Subject: toxic substances, ecosystems, fishing, Great Lakes issues
Level: teacher resource
Cost: free

COASTLINES

Source: New York Sea Grant Institute
Date: quarterly
Subject: aquatic topics, coastal management, fisheries and recreation, Great Lakes
Level: undergraduate, graduate, adult/general
Cost: free

CONSERVATION MENTOR

Authors: Joint newsletter of the Minnesota Association of Soil and Water Conservation Districts, Minnesota Board of Water and Soil Resources, and the Minnesota Association of Watershed Districts
Source: Minnesota Board of Water and Soil Resources
Date: bimonthly
Subject: soil and water conservation
Level: adult/general
Cost: free

COUNCIL COMMENTARY

Source: Council of Great Lakes Governors
Date: monthly
Subject: activities of the Council of Great Lakes Governors and public policy issues in six states: IL, IN, MI, MN, OH, WI
Level: adult/general
Cost: free

CURRENTS

Source: Lake Superior Center
Date: quarterly
Subject: programs, facts, news and previews on the Lake Superior Center for Freshwater Understanding
Level: high school / adult
Cost: contact source

DREISENA POLYMORPHA INFORMATION REVIEW

Source: Zebra Mussel Information Clearinghouse
Date: bimonthly
Subject: research - based journal regarding biology, impacts and control of the zebra mussel
Level: adult
Cost: contact source

ECOWAVES

Source: Citizens Environment Alliance
Date: bimonthly
Subject: a newsbulletin that highlights regional, local and national environmental issues of concern
Level: elementary - high school, adult
Cost: \$20 Cdn funds for membership

EE NEWS

Source: Wisconsin Department of Natural Resources, Bureau of Information and Education
Date: quarterly
Subject: 12 pages of information for Wisconsin educators on environmental topics, issues, news items and listing for resource materials
Level: teacher resource
Cost: free

ENVIRONMENT VIEWS

Source: Alberta Environment Communications Branch
Date: quarterly
Subject: classroom curriculum, specific topic from various viewpoints to increase awareness of environmental issues; recycling, hazardous wastes, agriculture, energy (applicable to Great Lakes education)
Level: grade 7 - adult, teacher resource
Cost: free

ENVIRONMENTAL COMMUNICATOR

Source: North American Association for Environmental Education
Date: bimonthly
Subject: not Great Lakes specific
Level: teacher resource
Cost: included with membership fees \$35 US funds or \$20 for non-members

FEDERATION HIGHLIGHTS

Source: Water Pollution Control Federation
Date: monthly
Subject: water pollution highlights, current issues on water and wastewater treatment, management and disposal
Level: adult/general
Cost: subscription rates

FOCUS ON INTERNATIONAL JOINT COMMISSION ACTIVITIES

Source: International Joint Commission, Great Lakes Regional Office
Date: 3 issues per year: March/April, July/August, November/December
Subject: water, pollution, hazardous substances, IJC, environmental quality, Great Lakes focus, U.S.-Canadian institutional arrangements
Level: grade 9 - adult/general, teacher resource
Cost: free

GREAT LAKES CONSORTIUM REPORT

Source: Great Lakes Research Consortium
Date: quarterly
Subject: useful information for the New York Great Lakes research community
Level: adult
Cost: contact source

GREAT LAKES PROGRAM PERSPECTIVE

Source: Great Lakes Program Office
Date: bimonthly
Subject: focus for serving the public on Great Lakes interests at SUNY - Buffalo; information clearinghouse
Level: undergraduate, graduate, adult/general
Cost: free

THE GREAT LAKES REPORTER

Source: The Center for the Great Lakes
Date: bimonthly
Subject: management, conservation, natural resources, water quality, U.S.- Canadian Great Lakes issues
Level: undergraduate, graduate, adult/general, teacher resource
Cost: available with membership

THE GREAT LAKES UNITED

Source: Great Lakes United
Date: quarterly
Subject: conservation, economic strategies, information exchange, U.S.-Canadian Great Lakes issues, citizen involvement, a bulletin on pollution prevention is also included
Level: adult/general
Cost: available with membership: \$20 individual, \$100 organization (US funds)

GREAT LAKES WATER LEVELS NEWSLETTER

Source: Environment Canada Great Lakes Water Levels Communication
Date: 1990-1991
Subject: issues related to Great Lakes water levels
Level: grades 7 - adult/general
Cost: free

THE GREEN NEWSLETTER (GLOBAL RIVERS ENVIRONMENTAL EDUCATION NETWORK)

Source: The GREEN Project
Date: twice yearly & two mini updates
Subject: articles on water monitoring research, updates on participating countries; each issue highlights a specific topic
Level: general
Cost: contact source

GREEN TEACHER

Source: Green Teacher
Date: five issues per year
Subject: non-profit UK based teacher's magazine providing international perspectives on environmental education
Level: teacher resource
Cost: \$27 Cdn funds per year (includes taxes, shipping & handling)

GREENPEACE - GREAT LAKES

Source: Greenpeace, Great Lakes Office
Date: six times each year
Subject: environmental issues, ocean ecology
Level: grade 9 - adult/general
Cost: available with membership

GROUNDWATER NOTES

Source: Waterloo Centre for Groundwater Research
Date: twice annually
Subject: interaction between groundwater research scientists, professionals, governmental agencies, and special interest groups
Level: teacher resource
Cost: free

THE HELM: HAPPENINGS AND EDUCATIONAL ACTIVITIES AROUND LAKE MICHIGAN

Source: Illinois-Indiana Sea Grant Program
Date: quarterly
Subject: coastal issues, events and educational activities in the southern area of Lake Michigan
Level: grade 7 - adult/general, teacher resource
Cost: free

HORIZONS

Source: Sigurd Olson Environmental Institute
Date: quarterly
Subject: promotes environmental stewardship through education in the Lake Superior bioregion
Level: general/adult
Cost: sample edition free, subscription available through membership at \$15 US funds

INFOSOURCE

Source: Soil and Water Conservation Information Bureau
Date: monthly
Subject: news and events on agriculture and groundwater
Level: adult
Cost: contact source

INLAND SEAS

Source: Great Lakes Historical Society
Date: quarterly
Subject: Great Lakes history
Level: undergraduate, teacher resource
Cost: \$20 US funds membership (includes journal & newsletter)

LACUSTRINE LESSONS

Source: Minnesota Sea Grant Extension Services
Date: published through August 1988: back issues are available
Subject: activities on environmental issues
Level: teacher resource
Cost: free

LAKES LETTER

Source: DePaul University
Date: occasional
Subject: information on Great Lakes research
Level: teacher resource
Cost: free

LAKE LOG CHIPS

Source: Harbor House Publishers
Date: biweekly
Subject: information on the boats, the cargoes and the people that make up the maritime tradition of the Great Lakes
Level: adult
Cost: \$1 each or \$25 per year US funds (plus \$5 postage & handling)

LAKE MICHIGAN MONITOR

Source: Lake Michigan Federation - Chicago
Date: quarterly
Subject: lakewide efforts to protect Lake Michigan; lake cleanup, shoreline erosion, beaches, and dunes
Level: high school, adult
Cost: available with membership

LAKE TIDES

Source: Wisconsin Department of Natural Resources Bureau of Information and Education
Date: quarterly
Subject: information on lake sciences, management and how-to information
Level: teacher resource
Cost: free

LE FLEUVE

Source: Environment Canada - Conservation and Protection
Date: 4 times per year (available in french & english)
Subject: St. Lawrence Action Plan Newsletter
Level: adult
Cost: free

LITTORAL DRIFT

Source: University of Wisconsin Sea Grant
College Program
Date: monthly
Subject: two-page newsletter on environmental
issues, a list of journal reprints and
events
Level: teacher resource
Cost: free

MICHIGAN WASTE REPORT

Source: Waste Systems Institute of Michigan Inc.
Date: biweekly
Subject: waste management, toxics and pollution
control issues in Michigan
Level: adult
Cost: free

THE NARRATOR

Source: Northwestern Michigan Council of
Governments
Date: quarterly
Subject: issues and opportunities on water quality
and other environmental issues in the
Grand Traverse region
Level: adult
Cost: free

NETWORK NEWS

Source: Ontario Environment Network
Date: quarterly
Subject: aims to facilitate communication and
cooperation among environmental
groups in Ontario, in order to contribute
to the enhancement and protection of the
environment
Level: adult/general, teacher resource
Cost: yearly subscription

THE NEWSLETTER

Source: Association for Great Lakes Maritime
History
Date: bimonthly
Subject: an international umbrella organization of
institutes, museums and societies
interested in the history of the Great
Lakes
Level: adult
Cost: membership - \$35 individual, \$50
organizational, US funds

NWRI DIGEST

Source: National Water Research Institute
Date: quarterly
Subject: current news, research projects related to
air and water
Level: adult/general
Cost: free

PISCES

Source: Department of Fisheries and Oceans
Communications Directorate - Ottawa
Date: quarterly
Subject: regional news, research and policies in a
bilingual format
Level: high school/adult
Cost: contact source

PLEASE NOTE

Source: Ohio Sea Grant Education Program
Date: 1991
Subject: published by the Program for Leadership
in Earth Systems Education and focuses
on the interacting subsystems of water,
land, ice, air and life
Level: teacher resource
Cost: contact source

THE PROBE POST

Source: Pollution Probe Foundation
Date: quarterly
Subject: energy, environmental issues, not Great
Lakes specific
Level: grade 7 - adult/general, teacher resource
Cost: \$15 Cdn funds

THE SEICHE

Source: Minnesota Sea Grant Extension Services
Date: five issues per year
Subject: marine resources, coastal utilization,
marine environmental research, water
safety, Great Lakes
Level: undergraduate, adult/general, teacher
resource
Cost: free

SWIM — SAFE WATERS IN MICHIGAN

Source: Lake Michigan Federation - Chicago
Date: quarterly
Subject: restoring water quality; ecology, human
health and economics
Level: high school, adult
Cost: contribution

TWINE LINE

Source: Ohio Sea Grant College Program
Date: bimonthly
Subject: issues, events and research relating to
Lake Erie and Great Lakes organizations
Level: adult/general
Cost: \$4.50 per year US funds

UPWELLINGS

Source: Michigan Sea Grant College Program,
Publications Office
Date: quarterly
Subject: exotic species, fisheries, bottomland
preserves, Great Lakes research, activi-
ties and issues, conferences, publications
Level: high school - adult, teacher resource
Cost: free

U.S. WATER NEWS

Source: U.S. Water News, Inc. / Freshwater
Foundation
Date: monthly
Subject: water quality, water quantity - not Great
Lakes specific
Level: adult/general, teacher resource
Cost: \$39 US funds or \$49 Cdn funds for one
year subscription

WATER BULLETIN

Source: New York State Department of
Environmental Conservation
Date: quarterly
Subject: a broad spectrum of water quality and
water resource management programs,
issues and opportunities in New York
State
Level: adult
Cost: contact source

WATER ENVIRONMENT

Source: Water Environment Federation
Date: quarterly
Subject: news for educators in water quality
products and programs
Level: grades K-12
Cost: free

WATER IMPACTS

Source: Institute for Water Research
Date: monthly
Subject: information on groundwater, toxic
chemicals, agriculture and legislation
Level: teacher resource
Cost: contact source

Pamphlets

ACID RAIN STORY — THE FACTS

Source: Atmospheric Environment Services
Date: 1988
Subject: acid rain, U.S. and Canada, areas affected
Emphasis: environmental studies
Level: grade 8 - undergraduate
Cost: free

ACID RAIN: THE FACTS FOR MICHIGAN

Source: Michigan United Conservation Clubs
Date: 1985
Subject: data on acid rain in Michigan
Emphasis: ecology, science
Level: grade 7 - undergraduate
Cost: free

ARE GREAT LAKES FISH SAFE TO EAT?

Source: Michigan Sea Grant College Program
Date: 1991
Subject: fact sheet reveals chemicals found in Great Lakes fish and illustrates how to clean and cook the fish to remove most chemicals
Level: adult
Cost: \$.50/10 copy increments, US funds

CLEAN WATERS

Source: Environment Canada Great Lakes Environment Office
Date: 1991
Subject: outlines problems facing the Great Lakes - St. Lawrence ecosystem
Level: high school - adult
Cost: free

DIOXIN IN GREAT LAKES FISH

Source: U.S. Environmental Protection Agency Great Lakes National Program Office - Region V
Date: 1986; 15 p.
Subject: carp and trout fillet samples analyzed around the Great Lakes
Level: grades 8 - 12, teacher resource
Cost: free

EATING GREAT LAKES FISH

Source: Michigan Sea Grant Extension / Michigan Sea Grant College Program
Date: 1987; Extension Bulletin E-2028
Subject: background information on contaminants in Great Lakes sport fish
Level: grades 7 - 12, adult/general
Cost: \$.25¢ each US funds

ENVIRONMENTAL HEALTH PUBLICATIONS

Source: Freshwater Foundation
Date: 1992
Subject: a list of publications available from the Freshwater Foundation's health and environment programs
Level: general
Cost: contact source

FACT SHEETS — GREAT LAKES AREAS OF CONCERN

Source: The Center for the Great Lakes
Date: 1988/90, continuously updated
Subject: progress in remedial action technologies. The fact sheets track cleanup implementation throughout the lakes with several categories from contaminated sediments to upgrading wastewater treatment plants.
Level: grade 7 - graduate, teacher resource
Cost: free in any quantity; advance notice for orders greater than 100

FALL BEACHCOMBING

Source: Michigan Sea Grant College Program
Date: 1991
Subject: describes natural treasures on Great Lakes beaches - rocks, fossils, plants, animals, and shells. Explains beach sand formation, beach zones, and plant adaptation to harsh beach conditions
Level: grade 7 - adult, teacher resource
Cost: \$1 US funds order # MICHU-SG-91-702

GREAT LAKES MAPS/BROCHURES

Source: Michigan Sea Grant College Program
Date: 1990
Subject: six fact sheets and maps: Great Lakes basin (Bulletin #E-1865); Lake Superior (Bulletin #E-1866); Lake Michigan (Bulletin #E-1867); Lake Huron (Bulletin #E-1868); Lake Erie (Bulletin #E-1869) and Lake Ontario (Bulletin #E-1870).
Level: grade 4 - adult, teacher resource
Cost: \$1.50 for set; \$.25 each US funds

THE IJC, WHAT IT IS, HOW IT WORKS

Source: International Joint Commission
Date: 1990
Subject: the role of the IJC for boundary waters issues and the Great Lakes Water Quality Agreement
Level: general
Cost: free

LAKE MICHIGAN SPORT FISH — SHOULD YOU EAT YOUR CATCH?

Source: National Wildlife Federation
Date: 1989
Subject: information about the extent of contamination in Lake Michigan and fish consumption guidelines
Level: general
Cost: free

OHIO SEA GRANT PUBLICATIONS BROCHURE

Source: Ohio Sea Grant Education Program
Date: 1991
Subject: list of fact sheets and guides with attached order form
Level: general
Cost: free

REMEDIAL ACTION PLANS FOR AREAS OF CONCERN

Source: International Joint Commission
Date: 1987; 1989; 1992
Subject: general information on RAPs, the IJC's responsibility and the role of the public
Level: grades 5 - adult
Cost: free

SPINY TAILED BYTHOTHREPHES IN THE GREAT LAKES

Source: Michigan Sea Grant College Program
Date: 1990
Subject: fact sheet describes the unusual biology of the non-native zooplankton, the spiny water flea, and its effect on the Great Lakes food web
Level: adult
Cost: free

SUPERIOR PURSUIT: FACTS ABOUT THE GREATEST GREAT LAKE

Source: Minnesota Sea Grant Extension Services
Date: 1985; revised 1989
Subject: fact sheet about Lake Superior: geology, water quality and fish
Level: grades 4 - 12, teacher resource
Cost: free

TOXIC SUBSTANCES IN THE GREAT LAKES BASIN ECOSYSTEM

Source: International Joint Commission
Date: 1991
Subject: what is a toxic substance, where does it come from, and how can citizens stop their production and use of these chemicals?
Level: grades 5 - 12, teacher resource
Cost: free

WATER — HERE, THERE AND EVERYWHERE

Source: Environment Canada Conservation and Protection - Inland Waters Directorate
Date: 1989
Subject: world's water system; fact sheet #2 (6 pages), available in english and french
Level: grades 4 - 12, teacher resource
Cost: free

WATER—NATURE'S MAGICIAN

Source: Environment Canada Conservation and Protection Inland Waters Directorate
Date: 1989 (available in english & french)
Subject: water as a liquid, a solid or a gas — hydrologic cycle; fact sheet #1 (4 pages)
Level: grades 4 - 12, teacher resource
Cost: free

ZEBRA MUSSELS IN THE GREAT LAKES

Source: Michigan Sea Grant College Program
Date: 1991
Subject: fact sheet provides overview of zebra mussel biology and impact, describes how to prevent the spread of the mussel
Level: adult
Cost: free

Periodicals / Serials / Journals

*This section contains publications that are useful
to educators in preparing teaching units.*

ALTERNATIVES

Source: University of Waterloo
Date: quarterly
Subject: Aug./Sept. 1986 issue - excellent resource on Great Lakes [13:3]
 Nov./Dec. 1990 issue - on water and sustainable development [17:3]
Level: undergraduate, graduate, teacher resource
Cost: out of print: photocopies available at \$7.50 each Cdn funds

ARE GREAT LAKES FISH SAFE TO EAT?

Author: Schmidt, Wayne A.
Source: National Wildlife Federation, International Wildlife Magazine
Date: August/September 1989
Subject: reviews scientists' warnings against eating certain species regularly
Level: general
Cost: \$3 US funds single issue (plus shipping)

AROUND THE ARCHIPELAGO

Source: Apostle Islands National Lakeshore
Date: twice a year (summer issue and fall/winter/spring issue)
Subject: ecology, biology and visitor activities at Apostle Islands National Lakeshore
Level: general
Cost: free

BUZZWORM: THE ENVIRONMENTAL JOURNAL

Source: Buzzworm Inc.
Date: bimonthly
Subject: an independent magazine reporting on national and international environmental issues
Level: adult
Cost: one year subscription: \$18 US funds, \$21 Cdn funds

E, THE ENVIRONMENTAL MAGAZINE

Source: Earth Action Network Inc.
Date: bimonthly
Subject: international publication promotes awareness of environmental concerns and issues
Level: adult / general
Cost: \$20 per year US funds

EARTHKEEPER

Source: Earthkeeper Magazine
Date: bimonthly
Subject: provides a "hands-on and minds-on" source of environmental information
Level: adult
Cost: contact source

ECODECISION

Source: Environment and Policy Society
Date: quarterly
Subject: a bilingual magazine on environmental decisionmaking and policy; includes policy papers and scientific findings
Level: adult
Cost: contact source

ENVIRONMENT

Source: Heldref Publications
Date: ten issues per year
Subject: environmental topics, not Great Lakes specific, microform editions available through University Microfilms International
Level: undergraduate, graduate
Cost: \$4.50 single issue; yearly subscriptions available

FOCUS A SPECIAL REPORT

Source: The Globe and Mail newspaper
Date: April 1989
Subject: articles on the air, land, water and waste
Level: undergraduate - adult
Cost: contact newspaper for shipping costs

FRESH WATER

Source: Marine Museum of the Great Lakes at Kingston, Ontario
Date: summer 1988
Subject: a journal of Great Lakes marine history
Level: high school
Cost: \$4.50 Cdn funds
ISSN: 0834-4302

GREAT LAKES CLEAN-UP: CRITICAL TURNING POINT

Source: Canadian Geographic Magazine [106(44)]
Date: December 1990 / January 1991
Subject: Great Lakes pollution
Level: high school - adult
Cost: \$3.95 per issue

GREAT LAKES SCANNER

Source: Port publications
Date: 10 issues per year
Subject: boating on the Great Lakes
Level: adult
Cost: \$12 US funds

THE GREAT LAKES — A SPECIAL REPORT

Author: Hansen, Paul
Source: Outdoor America [53(2):12-16]
Date: summer 1988
Subject: history, toxic materials, programs
Level: high school
Cost: \$1.50 US funds per issue

THE GREAT LAKES, A TOXIC TRAGEDY

Source: The Milwaukee Journal
Date: November 1988
Subject: 16 pages of articles on toxics in the Great Lakes
Level: undergraduate - adult
Cost: contact newspaper for shipping charges

THE GREAT LAKES - TROUBLED WATERS

Source: National Geographic Society
 [172(1):2-31]
Date: July 1987
Subject: high water levels and water quality
Level: adult, teacher resource
Cost: \$18/year or \$2.25 single issue (US funds)

JOURNAL OF ENVIRONMENTAL EDUCATION

Source: Heldref Publications
Date: quarterly
Subject: environmental education theory and application
Level: teacher resource
Cost: free with membership

JOURNAL OF GREAT LAKES RESEARCH

Source: International Association for Great Lakes Research - Ann Arbor
Date: quarterly
Subject: engineering, economics, social sciences, politics, physics, biology, planning
Level: graduate, teacher resource
Cost: free with membership

JOURNEY

Source: Seaway Trail Inc.
Date: annually
Subject: magazine and directory promotes tourism in the Seaway Trail region of New York State
Level: adult
Cost: contact source

LAKE SUPERIOR MAGAZINE

Source: Lake Superior Port Cities Inc.
Date: bimonthly
Subject: issues and events occurring in Lake Superior region
Level: adult
Cost: \$21 US funds per year, \$31 Cdn funds

MANAGING THE GREAT LAKES BASIN AS A HOME

Reference: Christie, W.J., et al; Journal of Great Lakes Research, 1986, v.12, n.1, p.2 - 17
Source: Glenora Fisheries Station
Date: 1986
Subject: holistic perspective, ecosystem management, citizen participation
Level: undergraduate, graduate, adult/general
Cost: free

MORE PRECIOUS THAN GOLD: THE STORY OF WATER IN MICHIGAN

Source: Detroit Free Press newspaper supplement
Date: April 1989
Subject: 16 pages of articles on Lake Michigan and the Great Lakes Basin
Level: undergraduate - adult
Cost: contact newspaper for shipping charges

OUR FRAGILE FUTURE

Source: Southam Newspapers (Environment Project)
Date: October 1989
Subject: public information about the causes of environmental problems
Level: general
Cost: contact the Vancouver Sun, the Ottawa Citizen or Southam News in your local area for complete information

AN OVERVIEW OF CANADIAN LAW AND POLICY GOVERNING GREAT LAKES WATER QUANTITY MANAGEMENT

Source: Canadian Environmental Law Association Research Foundation, [Journal of International Law, 18(1):109-153]
Date: 1986
Subject: diversions and consumptive use
Level: graduate, teacher resource
Cost: contact source

PESTICIDES IN AMERICA

Source: The Hartford Courant
Date: May 1987
Subject: 16 pages of articles on pesticides
Level: undergraduate - adult
Cost: contact newspaper for shipping charges

PIPELINES AND DIVERSIONS IN THE GREAT LAKES BASIN

Source: University of Waterloo Department of Geography Publication Series
Date: March 1991
Subject: 20 papers presented at a two-day symposium
Level: adult
Cost: \$24.90 Cdn funds

SAILING MAGAZINE

Source: Port Publications
Date: monthly
Subject: the beauty of sailing with an emphasis on the Great Lakes
Level: adult
Cost: \$24.95 one year US funds, \$30 one year Cdn funds

SEASONS

Source: Federation of Ontario Naturalists
Date: Autumn 1987 issue
Subject: special on the Great Lakes, conservation, acid rain, endangered species
Level: grade 5 - adult/general, teacher resource
Cost: subscription from \$16 Cdn funds per year; special issue \$3

SEAWAY REVIEW

Source: Harbor House Publishers
Date: quarterly
Subject: magazine on shipping in the Great Lakes - St. Lawrence system
Level: high school / adult
Cost: \$20 US funds, \$26 Cdn funds

SOIL AND WATER CONSERVATION NEWS

Source: US Government Printing Office
Date: bimonthly
Subject: magazine of the Soil and Conservation Service, US Department of Agriculture
Level: high school / adult
Cost: \$6 per year US funds, \$7.50 Cdn funds (payable to the Superintendent of Documents)

TAMING THE GREAT LAKES: IS IT REALLY NECESSARY?

Author: Gorrie, Peter
Source: Royal Canadian Geographical Society [Canadian Geographic, 108(25):14-24]
Date: 1988
Subject: lake levels
Level: adult, teacher resource
Cost: \$3.50 per issue Cdn funds; 10-100 copies; \$2.75 per issue Cdn funds (plus shipping)

TRACKS

Source: Michigan United Conservation Clubs
Date: May 1988; Volume 10, issue 9
Subject: "Swim into Summer" issue contains articles on the Great Lakes, aquatic wildlife, shoreline protection, fish habitats
Level: upper elementary grades
Cost: \$1.50 US funds

A TRIBUTE TO THE GREAT LAKES

Source: Michigan Department of Natural Resources Magazine
Date: May/June 1986
Subject: sketches and articles about the history, policy, fisheries, water quality, and future of each lake
Level: undergraduate - adult
Cost: contact source

WATERLINE MAGAZINE

Source: Waterline Publications Ltd.
Date: bimonthly
Subject: watersport magazine for southwestern Ontario's power and sail boaters, anglers, scubadivers, kayakers, canoeists and environmentalists
Level: adult
Cost: \$14.98 - two years Cdn funds; \$19 - two years US funds

ABSTRACTS OF RESEARCH IN MARINE AND AQUATIC EDUCATION

Source: Ohio Sea Grant Education Program
Date: 1991
Subject: a brief review of the topics addressed in marine and aquatic education research over the last 15 years
Level: adult
Cost: \$4 US funds

ACTIVITIES REPORT, INTERNATIONAL JOINT COMMISSION

Source: International Joint Commission
Date: 1973 - 1989 (available in english & french)
Subject: describes the Commission and its activities along the entire length of the Canadian/United States border, including the Great Lakes
Level: undergraduate, graduate and adult / general
Cost: free

ANNUAL REPORT, GREAT LAKES FISHERY COMMISSION

Source: Great Lakes Fishery Commission
Date: annually
Subject: fisheries, natural resources management
Level: undergraduate or teacher resource
Cost: free

BROKEN AGREEMENT

Source: Great Lakes United
Date: 1991
Subject: the failure of the US and Canada to implement the Great Lakes Water Quality Agreement
Level: adult
Cost: contact source

A CITIZEN'S GUIDE TO THE GREAT LAKES WATER QUALITY AGREEMENT

Source: Great Lakes United
Date: 1988; 96 p.
Subject: description of the Great Lakes Water Quality Agreement, designed to help citizens to use the agreement more effectively to promote cleanup of the Great Lakes
Level: general
Cost: \$3 US funds

A CITIZEN'S AGENDA FOR RESTORING LAKE ONTARIO: REPORT OF A REGIONAL MEETING ON LAKE ONTARIO WATER QUALITY ISSUES

Source: Great Lakes United
Date: 1987; 46 p.
Subject: toxic materials, water and air pollution
Level: high school - university
Cost: photocopy/\$10. US funds

CURRENTS OF CHANGE

Author: Pearse, P.H., F. Bertrand, J.W. MacLaren
Source: Environment Canada Enquiry Centre
Date: 1985
Subject: water quality, uses and pressures, water management, federal and international arrangements, occasional Great Lakes undergraduate, graduate, teacher resource
Level: undergraduate, graduate, teacher resource
Cost: free

THE GREAT LAKES: A STEWARDSHIP LEFT UNATTENDED

Source: Charles Stewart Mott Foundation
Date: 1989 annual report
Subject: state of water quality, research and management
Level: adult
Cost: free

GREAT LAKES WATER QUALITY AGREEMENT OF 1978

Source: International Joint Commission
Date: 1978 (available in french & english)
Subject: United States/Canada policy, water quality, environmental policy and law
Level: undergraduate, adult/general teacher resource
Cost: free

IAGLR PROGRAM AND ABSTRACTS - ANNUAL CONFERENCE

Source: International Association of Great Lakes Research
Date: annually
Subject: overview of the latest Great Lakes research topics and listings of sources
Level: undergraduate, graduate, teacher resource
Cost: free with membership

LIVING WITH THE LAKES: CHALLENGES AND OPPORTUNITIES, A PROGRESS REPORT TO THE INTERNATIONAL JOINT COMMISSION

Source: International Joint Commission
Date: 1989
Subject: a study in response to the reference from the Governments of Canada and the United States on the fluctuating water levels in the Great Lakes - St. Lawrence River basin
Level: grades 10 - 12, graduate, teacher resource
Cost: free

MAKING RAPS HAPPEN

Source: The Center for the Great Lakes
Date: 1991
Subject: financing and managing cleanups of the Areas of Concern
Level: adult
Cost: \$10 US funds

A PLAN OF GEOLOGIC RESEARCH ON COASTAL EROSION, COASTAL WETLANDS, POLLUTED SEDIMENTS AND COASTAL HARD-MINERAL RESOURCES

Source: US Geological Survey
Date: 1990
Subject: report outlines findings that the principal problem in the Great Lakes region is toxic waste
Level: adult
Cost: contact source

PRESCRIPTION FOR HEALTHY GREAT LAKES

Source: National Wildlife Federation / Canadian Institute for Environmental Law and Policy
Date: 1991
Subject: report of the program for zero discharge
Level: adult
Cost: contact source

PROMISES IN JEOPARDY

Source: Great Lakes United
Date: 1988
Subject: assessment of the Great Lakes Water Quality Agreement and pollution control programs in the Great Lakes
Level: adult/general
Cost: \$2 US funds

PROTECTING MINNESOTA'S WATERS: PRIORITIES FOR THE 1989-1991 BIENNIUM

Source: Minnesota State Planning Agency
Date: 1989; 14 p.
Subject: protecting Minnesota's inland lakes, groundwater and Lake Superior
Levels: general audience
Cost: free

STATE OF THE GREAT LAKES ANNUAL REPORT

Source: Michigan Department of Natural Resources, Office of The Great Lakes
Date: 1989
Subject: highlights various program initiatives aimed at the protection and management of the Great Lakes
Level: adult/general
Cost: free

A STRATEGY FOR THE WISE USE OF PESTICIDES AND NUTRIENTS

Source: Minnesota State Planning Agency
Date: December 1988; 61 p.
Subject: uses of pesticides and protection of nutrients in the home, forested lands, agriculture, parks and others
Level: undergraduate/adult
Cost: free

SWEET WATER, BITTER RAIN

Source: Great Lakes United
Date: 1989
Subject: air emissions and how they travel and spread toxic chemicals into the Great Lakes system
Level: adult
Cost: \$3 US funds

TOXIC CHEMICALS IN THE GREAT LAKES AND ASSOCIATED EFFECTS

Source: Environment Canada Great Lakes Environment Office/Health and Welfare Canada Publication Distribution Centre/Department of Fisheries and Oceans Communications Directorate
Date: 1991
Subject: review of scientific knowledge of the levels of toxic chemicals in the Great Lakes basin and their effects on human health, fish and wildlife
Level: adult/general
Cost: contact source

UNFULFILLED PROMISES: A CITIZENS' REVIEW OF THE INTERNATIONAL GREAT LAKES WATER QUALITY AGREEMENT

Source: Great Lakes United
Date: February 1987; 96 p.
Subject: assessment of governmental action under the 1978 Great Lakes Water Quality Agreement
Level: adult
Cost: \$5 US funds

WATER FOR LIFE — THE TOUR OF THE GREAT LAKES

Source: Greenpeace - Great Lakes
Date: 1989
Subject: information and recommendations from Greenpeace's 1988 tour of the Great Lakes' portion of the North American Inland Waters Expedition
Level: undergraduate, graduate, teacher resource
Cost: \$15 US funds

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The American Great Lakes Trust

500 N. Riverside Drive
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American Wetlands Center

444 West Center Avenue
Omaha, NE 68102 (402) 441-1111

Antonie LeBlond National Foundation

Chief of Interpretation
National Park Service
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Fax: (608) 796-1200

Association for the Great Lakes Maritime History

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Atlantic Oceanic Light Foundation

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SOURCES

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Network of organizations who offer the materials
included in this Directory.

A Strategy for the Wise Use of Pesticides and Herbicides

Author: Minnesota Water Planning Agency
Date: December 1983, 54 p.
Subject: Use of pesticides and herbicides on
aquatic insects, weeds, plants, and others.
For a
List

Great Lakes Water Quality

Author: International Great Lakes Water Quality
Forum
Subject: Water quality and how they can be
improved. Chemicals and the Great
Lakes Forum
Date: 1984, 100 p.

Great Lakes in the Great Lakes and Lake Erie

Author: International Great Lakes Forum
Subject: Pollution and Great Lakes and
Canada. Pollution. Distribution. Great
Lakes Forum. Great Lakes
Date: 1984, 100 p.

Great Lakes in the Great Lakes and Lake Erie

Author: International Great Lakes Forum
Subject: Pollution and Great Lakes and
Canada. Pollution. Distribution. Great
Lakes Forum. Great Lakes
Date: 1984, 100 p.

Great Lakes in the Great Lakes and Lake Erie

Author: International Great Lakes Forum
Subject: Pollution and Great Lakes and
Canada. Pollution. Distribution. Great
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ALBERTA ENVIRONMENT, COMMUNICATIONS BRANCH

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Note: newsletter (applicable to Great Lakes)

THE AMERICAN GROUNDWATER TRUST

6375 Riverside Drive
Dublin, OH 43017 (614)761-1711

AMERICAN WATERWORKS ASSOCIATION

6666 West Quincy Avenue,
Denver, CO 80235 (303)794-7711

APOSTLE ISLANDS NATIONAL LAKESHORE

Chief of Interpretation
National Park Service
Route 1, Box 4
Bayfield, WI 54814 (715)779-3397
Note: Lake Superior Bibliography

ASSOCIATION FOR GREAT LAKES MARITIME HISTORY

75 Maritime Drive
Manitowoc, WI 54220 (414)684-0218

ATLANTIC STATES LEGAL FOUNDATION

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Syracuse, NY 13204-3757 (315)475-1170

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*Note: Environment and Ecology Catalog
of Films*

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GREAT LAKES PROTECTION FUND

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THE RICHARD IVEY FOUNDATION

618 Richmond Street
London, ON N6A 5J9 (519)673-1280

THE RICHARD & JEAN IVEY FUND

Suite 508-380 Wellington
London, ON N6A 5B5 (519)679-0870

SHELL ENVIRONMENTAL FUND

P.O. Box 100 Station "M"
Calgary, AB T2P 2H5
Shell Helps Centre 1-800-661-1600
Note: For Canadian Projects Only

THE GEORGE GUND FOUNDATION

45 Prospect Avenue W, Suite 1845
Cleveland, OH 44115 (216)241-3114

Museum / Nature / Resource Centres

APOSTLE ISLAND NATIONAL LAKESHORE
U.S. National Parks Service
Route #1, Box 4
Bayfield, WI 54814 (715)779-3397

CABLE NATURAL HISTORY MUSEUM
PO Box 416
Cable, WI 54821 (715)798-3890

**CANAL PARK MARINE MUSEUM,
LAKE SUPERIOR MARINE MUSEUM
ASSOCIATION**
Duluth, MN 55802 (218)727-2497

CHICAGO ACADEMY OF SCIENCES
Lincoln Park-2001 N. Clark St.
Chicago, IL 60614 (312)549-0606 ext. 2011
FAX 549-5199

CHICAGO MARITIME SOCIETY
North Pier--435 E. Illinois St.
Chicago, IL 60611 (312)836-4343

**THE CHILDREN'S MUSEUM OF
INDIANAPOLIS**
3000 N. Meridian St.
Indianapolis, IN 46208 (317)924-5431

CHIPPEWA NATURE CENTER, INC.
400 S. Badour Road
Midland, MI 48640-8661 (517)631-0830

**DAHLEM ENVIRONMENTAL EDUCATION
CENTER**
JACKSON COMMUNITY COLLEGE
7117 S. Jackson Road
Jackson, MI 49201-8399 (517)782-3453

DOSSIN GREAT LAKES MUSEUM
Strand Drive, Belle Isle
Detroit, MI 48207 (313)267-6440
*Note: photos, periodicals, abstracts and indexes
on ships/shipping in the Great Lakes*

THE ENERGY CENTER
P.O. Box 81, Lake Road
Lycoming, NY 13093 (315)342-4117
*Note: The visitor center for three operating Nuclear
Power Stations/Plants*

FATHOM FIVE NATIONAL MARINE PARK
P.O. Box 189,
Tobermory, ON N0H 2R0 (519)596-2233

GEORGIAN BAY ISLAND NATIONAL PARK
P.O. Box 28
Honey Harbour, ON P0E 1E0

ILLINOIS STATE GEOLOGICAL SURVEYS
DEPARTMENT OF ENERGY AND NATURAL
RESOURCES
615 E. Peabody Drive
Champaign, IL (217)244-2411

INDIANA DUNES NATIONAL LAKESHORE
1100 Mineral Springs Road,
Porter, IN 46304 (219)938-0947

JENNISON NATURE CENTER
3582 State Park Drive
Bay City, MI 48706 (517)686-9000
*Note: book on Tobico Marsh \$7 US funds
proceeds towards the Center's programs.*

JOHN G. SHEDD AQUARIUM
THE OCEAN BY THE LAKE
1200 South Lake Shore Drive
Chicago, IL 60605 (312)939-2426
Note: aquatic programs/workshops in Great Lakes, videos

LAKE ERIE NATURE AND SCIENCE CENTER
28728 Wolf Rd.,
Bay Village, OH 44140 (216)871-2900

LAKE SUPERIOR CENTER
353 Harbor Drive
Duluth, MN 55802 (218)720-3033

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**CENTRE DES RICHESSES NATURELLES LESLIE
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MACKINAC ISLAND STATE PARK COMMISSION
P.O. Box 30028
Lansing, MI 48909 (517)322-1319
Summer: P.O. Box 370
Makinac Island, MI 49757 (906)847-3328

MANITOWOC MARITIME MUSEUM
75 Maritime Dr.
Manitowoc, WI 54220 (414)684-0218

**MARINE MUSEUM OF THE GREAT LAKES AT
KINGSTON**
55 Ontario Street
Kingston, ON K7L 2Y2 (613)542-2261
Note: education programmes

**MARITIME DISCOVERY CENTER OF
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119 Lake Front Walk
Rochester, NY 14617 (716)467-0897

MARITIME HERITAGE ALLIANCE
P.O. Box 1108
Traverse City, MI 49684 (616)946-3151

MICHIGAN HISTORICAL MUSEUM

717 W. Allegan Street
Lansing, MI 48918 (517)373-3559

MICHIGAN MARITIME MUSEUM

P.O. Box 534
South Haven, MI 49090 (616)637-8078
Note: Formerly the "Lake Michigan Maritime Museum"

MILWAUKEE PUBLIC LIBRARY

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1115 Sixth Street
Port Huron, MI 48060 (313)982-0891

NORTHWEST MICHIGAN MARITIME MUSEUM

P.O. Box 389
Frankfort, MI 49635 (616)352-4122

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Box 1000
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(416)632-7122

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Energy Information Centre
P.O. Box 160
Pickering, ON L1V 2R5
(416)839-0465

**4. ROBERT H. SAUNDERS HYDRO-
ELECTRIC STATION**

Information Centre
Box 999
Cornwall, ON K6H 5V1
(613)938-1518

ONTARIO SCIENCE CENTRE

770 Don Mills Road
Toronto, ON M3C 1T3 (416)696-3127

**PENNSYLVANIA HISTORICAL & MUSEUM
COMMISSION**

P.O. Box 1026
Harrisburg, PA 17108 (717)783-5406

**PORT COLBORNE HISTORICAL & MARINE
MUSEUM**

P.O. Box 572
Port Colborne, ON L3K 5X8 (416)834-7604

PRESQUE ISLE STATE PARK

P.O. Box 8510
Erie, PA 16505-0510
(814)871-4251 or (814)838-8776

SAVE ONTARIO SHIPWRECKS

6065 Forestglen Crescent
Orleans, ON K1C 5N6 (613)824-8330

SCHOOL BY THE WATER

235 Queens Quay West
Toronto, ON M5J 2G8 (416)973-2940

THE SCIENCE MUSEUM OF MINNESOTA

30 East Tenth Street
Saint Paul, MI 55101 (612)221-9423

SCIENCE NORTH

100 Ramsey Lake Road
Sudbury, ON P3E 5S9 (705)522-3701

SEVEN PONDS NATURE CENTER

3854 Crawford Road
Dryden, MI 48428 (313)796-3419

**SMITHSONIAN INSTITUTION DIVISION OF
TRANSPORTATION**

Room 5010 NMAH
Washington, DC 20560 (202)357-1300

SOIL CONSERVATION SERVICE

U.S. Dept. of Agriculture
P.O. Box 2890 Room 5220
South Building
Washington, D.C. 20013 (202)382-8520

STATE HISTORICAL SOCIETY OF WISCONSIN

816 State St.
Madison, WI 53706 (608)264-6400

ST. CATHARINES MUSEUM

1932 Government Road
P.O. Box 3012,
St. Catharines, ON L2R 7C2 (416)984-8880

**WOLF RIDGE ENVIRONMENTAL LEARNING
CENTER**

230 Cranberry Rd
Finland, MN 55603 (218)353-7414

ALASKA-GREAT LAKES PROJECT

Marshall Middle School
100 East Green Street
Marshall, MI 49068 (616)781-1251/4844

AMERICAN LUNG ASSOCIATION OF MINNESOTA

490 Concordia Ave.
Saint Paul, MN 55103-2441 (612)227-8014

AQUATIC PROJECT WILD

in United States contact:
Box 18060
Boulder, CO 80308-8060 (303)444-2390

or

in Canada contact:
Canadian Wildlife Federation
2740 Queensview Drive,
Ottawa, ON K2B 1A2 (613)721-2286

**BOWLING GREEN STATE UNIVERSITY
INSTITUTE FOR GREAT LAKES RESEARCH**

12764 Levis Parkway
Perrysburg, OH 43551 (419)372-2531
*Note: focus on ports, shipping, has all US Army
Corps of Engineers reports*

BRITANNICA LEARNING MATERIALS

P.O. Box 2249, Britannica Place
Cambridge, ON N3C 3N4 (416)691-1054/(519)658-4621

CANADA CENTRE FOR INLAND WATERS

Public Information, P.O. Box 5050
Burlington, ON L7R 4A6 (416)336-4999
*Note: Great Lakes water resources, publications,
newsletter, audio-visuals*

**THE CANADIAN COALITION ON ACID RAIN/
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112 St. Clair Avenue West, Suite 401
Toronto, ON M4V 2Y3 (416)968-2135
Note: free information packages

**CANADIAN DEPARTMENT OF EXTERNAL
AFFAIRS****INFORMATION DIVISION**

125 Sussex Drive
Ottawa, ON K1A 0G2 (613)996-9134
Note: periodical/occasional Great Lakes

**CANADIAN EMBASSY
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PUBLIC AFFAIRS DIVISION
501 Pennsylvania Avenue, NW
Washington, DC 20001 (202)682-1740
Note: periodical/occasional Great Lakes

**CANADIAN INSTITUTE FOR ENVIRONMENTAL
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517 College Street, Suite 400
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Note: occasional Great Lakes material

CANADIAN WILDLIFE FEDERATION

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CANADIAN WILDLIFE SERVICE

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Ottawa/Hull K1A 0H3 (819)987-6273

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Box 500, Station A
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**CENTER FOR ENVIRONMENTAL
INFORMATION**

33 South Washington Street
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Note: occasional Great Lakes material

CONSERVATION EDUCATION ASSOCIATION

Wisconsin Department of Natural Resources
Box 7921
Madison, WI 53701 (608)266-6790

**DEPARTMENT OF FISHERIES AND OCEANS
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Bayfield Institute
867 Lakeshore Road, PO Box 5050
Burlington, ON L7R 4A6

DEPARTMENT OF NATURAL RESOURCES

Cornell University
Room 108, Fernow Hall
Ithaca, NY 14853 (607)255-2814

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Note: Produces Catalogue/Publication Lists

**ERIC CLEARINGHOUSE FOR SCIENCE
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Toronto, ON M4T 1X2 (416)920-3061

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LABORATORY (THROUGH NOAA)**
2205 Commonwealth Blvd.
Ann Arbor, MI 48105 (313)668-2244

GREAT LAKES INSTITUTE
University of Windsor
Windsor, ON N9B 3P4 (519)253-4232
Note: technical reports

HARMONY FOUNDATION
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**HEALTH AND WELFARE CANADA
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(613)957-1876 FAX:(613)952-9798

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524 South Second Street
Springfield, IL 62701-1787 (217)782-7454
Note: natural resources (217)785-3450

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325 West Adams Street, Room 300
Springfield, IL 62704-1892 (217)785-2800

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100 North First Street
Springfield, IL 62777 (217)782-2826

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Lansing, MI 48909 (517)373-4223

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general information - (517)373-1214

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644 Capitol Square Bldg.
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**MINNESOTA DEPARTMENT OF NATURAL
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St. Paul, MN 55155 (612)296-6157

**NATIONAL EARTH SCIENCE TEACHERS
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c/o 733 Lorraine Street
Grosse Pointe, MI 48230 (313)882-2569

**NATIONAL OCEANIC AND ATMOSPHERIC
ADMINISTRATION (NOAA)**
GREAT LAKES WATER LEVELS SECTION
Office of Oceanography and Marine Services
6001 Executive Blvd.
Rockville, MD 20852 (301)443-8631
Note: occasional Great Lakes material

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1350 New York Ave. NW, Suite 300
Washington, DC 20005 (202)783-7800

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Albany, NY 12234 (518)474-2121

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**DIVISION ELEMENTARY & SECONDARY
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65 South Front Street, Room 1005
Columbus, OH 43266 (614)466-2211

OHIO DEPARTMENT OF NATURAL RESOURCES
1939 Fountain Square, Bldg. E-3
Columbus, OH 43224 (614)265-6712

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UNIVERSITY OF MICHIGAN CENTER FOR GREAT LAKES AND AQUATIC SCIENCES

2200 Bonisteel Blvd.
Ann Arbor, MI 48109-2099 (313)763-5393
Note: Laurentian Research Vessel

UNIVERSITY OF MICHIGAN SCHOOL OF NATURAL RESOURCES

Dana Building
Ann Arbor, MI 48109 (313)763-3758

UNIVERSITY OF MINNESOTA SEA GRANT COLLEGE PROGRAM

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410 M Street, S.W.
Washington, DC 20460 (202)382-4454

U.S. NATIONAL PARK SERVICE

P.O. Box 37127
Washington, DC 20013-7127 (202)254-3676
*Note: directory of air quality, audiovisual
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WISCONSIN DEPARTMENT OF PUBLIC INSTRUCTION

125 South Webster Street, P.O. Box 7841
Madison, WI 53707 (608)267-9266

YOUTH FISHERIES EDUCATION PROGRAM ONTARIO MINISTRY OF NATURAL RESOURCES

90 Sheppard Avenue East, 5th floor,
North York, ON M2N 3A1 (416)314-1145
Note: Attn: Fisheries Education Coordinator